

| Sett. scuola: 24       |                        |                     |                        |                       |                        |                        |                       |                        |                        |                        |                       |                        |                       |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
|------------------------|------------------------|---------------------|------------------------|-----------------------|------------------------|------------------------|-----------------------|------------------------|------------------------|------------------------|-----------------------|------------------------|-----------------------|------------------------|------------------------|-----------------------|------------------------|-----------------------|-----------------------|----------------------|-----------------------|-----------------------|---------------------|---|---|---|--|--|
| lunedì 22/2            |                        |                     |                        |                       | martedì 23/2           |                        |                       |                        |                        | mercoledì 24/2         |                       |                        |                       |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| 1                      | 2                      | 3                   | 4                      | 5                     | 6                      | 7                      | 8                     | 9                      | 1                      | 2                      | 3                     | 4                      | 5                     | 6                      | 7                      | 8                     | 9                      | 1                     | 2                     | 3                    | 4                     | 5                     | 6                   | 7 | 8 | 9 |  |  |
| AGA_M<br>AGAZZI        | *5Bi.<br>L.INF         |                     | P_INF<br>POT           | 5Bi_D.<br>D_INF       | *3Bi.<br>2L09<br>L.INF | 5Bi.<br>2A12<br>INF    | 4Bi.<br>2A11<br>T_INF | 3Bi_D.<br>D_INF        | P_INF<br>POT           | *3Bi.<br>2L09<br>L.INF |                       | 5Bi.<br>2A11<br>T_INF  | 4Bi.<br>2A19<br>INF   | 4Bi_D.<br>D_INF        | P_INF<br>POT           |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| AIE_C<br>AIELLO        |                        |                     | *1D<br>PAL1<br>SMS     |                       | *2D<br>PAL3<br>SMS     |                        |                       |                        |                        |                        |                       | *1H<br>PAL2<br>SMS     |                       | *1B<br>PAL4<br>SMS     |                        | *2B<br>PAL3<br>SMS    |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| ALA_A<br>ALAMPI        |                        |                     | *2A.<br>L.FIS<br>L.FIS |                       | *2L.<br>L.FIS<br>L.FIS |                        |                       |                        |                        | *2F.<br>L.FIS<br>L.FIS |                       | *2E.<br>L.FIS<br>L.FIS |                       |                        |                        | P_FI<br>POT           |                        | *1A_D<br>D_FIS        | *1D_D<br>D_FIS        | *P_LF<br>POT         |                       |                       |                     |   |   |   |  |  |
| ALL_DA<br>ALLERUZZO    | ADSS<br>SOS            |                     |                        | ADSS<br>SOS           |                        |                        |                       | ADSS<br>SOS            |                        |                        |                       |                        | ADSS<br>SOS           |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| AMA_G<br>AMATO G.      |                        |                     | *2B.<br>ILO8<br>L.STA  |                       |                        |                        |                       |                        |                        |                        |                       |                        | 5Ai.<br>2A10<br>T_GPO | 2B.<br>1A17<br>T_STA   | 2F.<br>1A22<br>T_STA   | *2E.<br>ILO8<br>L.STA |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| AMA_MC<br>AMATO M.     |                        |                     |                        |                       |                        |                        |                       | P_DIR<br>POT           | 1C.<br>1A18<br>T_DIR   | P_DIR<br>POT           |                       |                        |                       |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| ARN_M<br>ARNESI, MARIA |                        | 1A.<br>1A10<br>POT  | 5Ae.<br>TA52<br>ING    |                       | 3Ba.<br>TA50<br>T_ING  | 3Be_<br>D_ING          |                       | 4Be.<br>TA41<br>T_ING  | P_ING<br>POT           |                        | 1D.<br>1A26<br>P_ING  | 3Ba<br>TA50<br>ING     | 4Be_<br>D_ING         |                        |                        | 3Be_<br>D_ING         | 3Ba_<br>D_ING          | 4Ae.<br>TA43<br>T_ING | 5Ae.<br>TA52<br>T_ING | 4Ae.<br>TA43<br>ING  | 3Be.<br>TA43<br>T_ING | 3Be.<br>TA43<br>ING   | 3Ba.<br>TA50<br>ING |   |   |   |  |  |
| ASC_D<br>ASCOLI        |                        | 1D.<br>1A26<br>CHI  | 1F.<br>1A24<br>CHI     | 1G.<br>2A18<br>CHI    | 1F_D<br>D_CHI          |                        |                       | *1G.<br>2A18<br>L_CHI  |                        | *1F.<br>1A24<br>L_CHI  |                       |                        |                       |                        |                        |                       |                        |                       |                       | *P_C<br>POT          | 2I.<br>2A21<br>CHI    |                       |                     |   |   |   |  |  |
| BAC_C<br>BACUZZI       |                        |                     | *3Ci.<br>2L09<br>L.INF |                       | *3Ai.<br>2L09<br>L.INF |                        |                       |                        | P_ITP<br>POT           | *3Ci.<br>2L09<br>L.INF |                       |                        |                       | *4Ai.<br>2L05<br>L.INF |                        | P_ITP<br>POT          | 4Ai_D<br>D_TPS         |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| BAC_N<br>BACCALA'      | *4Be.<br>TA31<br>L.MEC |                     | *3Be.<br>TL51<br>L.IMP |                       | 4Be.<br>TA41<br>MEC    | 4Be_<br>D_IMP          | 3Be.<br>TA42<br>T.MEC |                        | 4Be_<br>D.MEC          | *4Be.<br>TL51<br>L.IMP |                       |                        |                       |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| BAS_AG<br>BASSANETTI   |                        |                     | *2E.<br>ILO3<br>L.TTR  |                       | *2I.<br>ILO3<br>L.TTR  |                        |                       |                        |                        | *2D.<br>ILO3<br>L.TTR  |                       | *2G.<br>ILO3<br>L.TTR  |                       |                        |                        |                       |                        |                       |                       |                      | *2A.<br>ILO3<br>L.TTR |                       |                     |   |   |   |  |  |
| BEL_A<br>BELOTTI       |                        |                     |                        |                       |                        |                        |                       | *3Cl.<br>D_TPS         | 3Bi.<br>TA31<br>SIS    | 3Ai_D.<br>D_SIS        | *3Cl.<br>L_TPS        | *3Ai.<br>L_TPS         |                       |                        | *3Ai_<br>D_TPS         | 3Ai.<br>1A26<br>T_SIS | 3Ci.<br>TA31<br>T_TPS  |                       |                       |                      | 3Ci_D.<br>D_SIS       | 3Bi.<br>2A11<br>T_SIS |                     |   |   |   |  |  |
| BEN_E<br>BENDOLI       | ADSS<br>SOS            |                     |                        |                       |                        |                        |                       | ADSS<br>SOS            |                        |                        |                       |                        |                       |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| BER_L<br>BERGAMASCHI   |                        |                     |                        |                       |                        |                        |                       | *5An.<br>TL14<br>L.TPS |                        |                        | 1I.<br>2A26<br>T_TIN  | 5An.<br>TA03<br>T_TPS  |                       |                        | *5An.<br>TL14<br>L.TPS |                       | *4An.<br>TL14<br>L.TPS |                       | *1I_D<br>D_TIN        |                      |                       |                       |                     |   |   |   |  |  |
| BIU_A<br>BIUNDO        | *1E.<br>ILO1<br>L.TIN  |                     |                        | 1C.<br>1A18<br>T_TIN  | 1F.<br>1A24<br>T_TIN   |                        |                       |                        | *1D_D<br>D_TIN         | *1B.<br>ILO1<br>L.TIN  |                       |                        |                       | *1A.<br>ILO1<br>L.TIN  |                        | *1D.<br>ILO1<br>L.TIN |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| BON_A<br>BONAVOTA      |                        |                     | 1M.<br>2A17<br>T_FIS   |                       |                        |                        |                       |                        |                        |                        |                       |                        |                       | 1I.<br>2A26<br>FIS     | 1I.<br>2A26<br>T_FIS   |                       | *2I.<br>2A21<br>L.FIS  |                       |                       |                      |                       | 1M_D<br>D_FIS         |                     |   |   |   |  |  |
| BOT_S<br>BOTTARLINI    | 1B<br>1A12<br>ING      | 2B_D<br>D_ING       | 1B_D<br>D_ING          | 2F<br>1A22<br>ING     | *2F_D<br>D_ING         | 2F<br>1A22<br>ING      | 1F_D<br>D_ING         | 2B<br>1A17<br>ING      |                        | 1B.<br>1A12<br>T_ING   | 1I.<br>2A26<br>ING    |                        | P_ING<br>2E.<br>1A21  | 2F.<br>1A22<br>T_ING   | 2I.<br>2A21            | 1F<br>1A24<br>ING     | 1F.<br>1A24<br>T_ING   | 2B<br>1A17<br>ING     |                       |                      |                       |                       |                     |   |   |   |  |  |
| BRE_R<br>BRESCIANI     |                        |                     |                        |                       |                        |                        |                       | 4Ac.<br>TA58<br>IT-ST  |                        | 1I.<br>2A26<br>IT-ST   | 3Ac.<br>TA36<br>T_IT- |                        | 4Ac.<br>TA49<br>T_IT- | 3Ac_D<br>D_IT-         | 1I.<br>2A26<br>T_IT-   |                       | 4Ac_D<br>D_IT-         |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| CAC_C<br>CACCIANIGA    | *5Aa.<br>D_ING         | 4Ba.<br>TA49<br>ING | 4Ba.<br>TA49<br>T_ING  |                       | 4Aa.<br>TA36<br>ING    |                        |                       | 3Aa.<br>D_ING          | 5Aa.<br>TA53<br>T_ING  | 5Aa.<br>TA53<br>ING    |                       |                        |                       | 4Ba_<br>D_ING          | *4Aa.<br>D_ING         | 5Ca.<br>TA53<br>ING   | 4Aa.<br>TA58<br>ING    | P_ING<br>2H.<br>2A20  |                       | 2D.<br>1A20          | 3Aa.<br>TA49<br>ING   |                       |                     |   |   |   |  |  |
| CAL_F<br>CALDERONE     |                        | 4Ae_<br>D_MAT       | 2L<br>2A22<br>MAT      | 1L_D<br>D_MAT         |                        |                        |                       | 4Ae_<br>D_MAT          | P_MT<br>3Ca.<br>TA35   | 4Ae.<br>TA43<br>T_MAT  | 2L_D<br>D_MAT         | 4Ae<br>TA43<br>MAT     | 2L_D<br>D_MAT         | 2L.<br>2A22<br>T_MAT   |                        |                       | P_MT<br>1G.<br>2A18    | 1L.<br>2A25<br>T_MAT  |                       | 2F.<br>1A22<br>T_MAT | 2F_D<br>D_MAT         | 2F<br>1A22<br>MAT     |                     |   |   |   |  |  |
| CAL_M<br>CALLEGARETTI  | 1D_D<br>D_TTR          | 1G<br>2A18<br>TTR   | 1G.<br>2A18<br>T_TTR   | *2E.<br>ILO3<br>L.TTR |                        | *2F_D<br>D_TTR         | 1G_D<br>D_TTR         | 1D<br>1A26<br>TTR      | 1F_D<br>D_TTR          | *2D.<br>ILO3<br>L.TTR  |                       | *1E_D<br>D_TTR         |                       |                        | 1E<br>1A25<br>TTR      | 1F.<br>1A24<br>T_TTR  |                        | 1F<br>1A24<br>TTR     |                       |                      |                       |                       |                     |   |   |   |  |  |
| CAM_P<br>CAMPANA       |                        |                     | 4Bi.<br>2A11<br>SIS    | 4Bi.<br>2A11<br>T_SIS | 4Ai.<br>2A20<br>T_TPS  |                        |                       |                        |                        | *5Bi.<br>2L05<br>L.SIS |                       | *5Ai.<br>2L05<br>L.SIS |                       |                        |                        |                       |                        |                       |                       |                      |                       |                       |                     |   |   |   |  |  |
| CAP_P<br>CAPELLI       |                        |                     | 4Ac.<br>TA58<br>T_TCI  | 2F.<br>1A22<br>CHI    | *3Ac.<br>L_TCI         | *3Ac.<br>TL51<br>L_TCI | 2F_D<br>D_CHI         | 2G.<br>2A19<br>T_CHI   | *4Ac.<br>TA58<br>L_TCI |                        |                       |                        |                       | *2A.<br>ILO8<br>L.STA  |                        | 4Ac.<br>TA49<br>TCI   |                        | 4Ac_D<br>D_TCI        |                       | 3Ac_D<br>D_TCI       | 2G.<br>2A19<br>CHI    |                       |                     |   |   |   |  |  |

|        |                | Sett. scuola: 24 |        |       |       |       |       |       |      |      |              |        |        |       |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
|--------|----------------|------------------|--------|-------|-------|-------|-------|-------|------|------|--------------|--------|--------|-------|------|-------|------|------|---|----------------|-------|------|-------|-------|-------|--------|------|-------|--------|-----|------|--|--|--|
|        |                | lunedì 22/2      |        |       |       |       |       |       |      |      | martedì 23/2 |        |        |       |      |       |      |      |   | mercoledì 24/2 |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
|        |                | 1                | 2      | 3     | 4     | 5     | 6     | 7     | 8    | 9    | 1            | 2      | 3      | 4     | 5    | 6     | 7    | 8    | 9 | 1              | 2     | 3    | 4     | 5     | 6     | 7      | 8    | 9     |        |     |      |  |  |  |
| CAR_L  | CARRIERO       |                  |        |       |       |       |       |       |      |      |              |        | 5Ae_   |       |      | *3Ae. |      |      |   |                |       |      |       | *5Ae. |       |        |      |       |        |     |      |  |  |  |
| CAR_R  | CARAVENNA      | 5Ai_D.           | P_INF  | 4Ai.  | 3Ai.  | *3Ai. |       |       |      |      |              | 4Ai_D. | 3Ai_D. |       |      | P_INF |      |      |   |                |       |      | *4Ai. | 5Ai.  | 3Ai.  |        |      |       |        |     |      |  |  |  |
| CAS_F  | CASERTA F.     | 5Ca.             | 5An_   |       | 3An.  | 5Ba.  | 3An.  | 4Be_  | 5Ba. |      |              | P_MT   | 4Be.   | 4Be.  |      |       |      |      |   |                |       | 4Be. | 3An_  | 5Ba.  | 5Ca.  | P_MT   | 4Be_ | 3An.  | 5An_   |     |      |  |  |  |
| CAS_G  | CASSANITI      |                  |        | 1A.   | 3Ac.  | 4Ac.  | 4Ac_D |       |      | 2A.  | 3Ac.         |        |        |       |      |       |      |      |   |                | 2A_D  | 2A.  | 4Ac.  |       |       |        | 1A.  | *4Ac. | 3Ac_D  |     |      |  |  |  |
| CAS_MG | CASERTA M.G.   | 1L               | 1L_D   | 3Ca.  | 4Ca.  | 4Ca_  |       |       |      | 1L   | 1L_D         | 3Ca.   |        |       |      |       | 4Ca. | 4Ca. |   |                |       |      |       |       |       | 3Ca.   | 3Ca_ |       |        |     |      |  |  |  |
| CAT_C  | CATTINI        |                  |        |       |       |       |       |       |      |      |              | 5Ba.   | 3Be.   |       |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| CER_RC | CERRETINI      |                  | ADSS   | ADSS  | ADSS  |       |       |       |      | ADSS | ADSS         | ADSS   |        |       |      |       |      |      |   |                |       |      |       | ADSS  |       |        |      |       |        |     |      |  |  |  |
| CHI_A  | CHIAVERINI     |                  |        |       |       |       |       |       |      | 5AL. | 3An_         | 4AL_   | 3An.   |       |      |       |      | 5AL. |   | 4AL.           | 3An.  |      |       |       |       |        |      |       |        |     | 4AL_ |  |  |  |
| CHI_G  | CHILLEMI       |                  |        |       |       |       |       |       |      |      |              | 5Ae_   | *3Ae.  |       |      |       |      |      |   |                | *4Ae_ |      |       |       | *5Ae. |        |      |       | *3Ae.  |     |      |  |  |  |
| CHI_L  | CHIARELLI      | 2B_D             | 2C_D   |       | 1E_D  | 1E.   | 1C.   | 2B.   | 2E_D | 2C.  |              |        |        |       |      |       |      |      |   | *2E.           | 1E.   | 1B.  | 1C.   | 2E.   |       |        | *2C. |       |        |     |      |  |  |  |
| CIA_D  | CIAMPI         |                  |        |       |       |       |       |       |      | *1A. | *1E.         | *1C.   |        |       |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| COL_E  | COLOMBO E.     | 4Ai.             | 5Ai_D. | 5Ai.  |       |       |       | 3Ci.  | 3Ai. |      |              |        | 3Ai_D. | 4Ai.  | 5Ai. | 3Ci_D | 3Ci. |      |   |                |       |      |       |       | 3Ai.  | 5Ai_D. | 5Ai. | 3Ci_D | 4Ai_D. |     |      |  |  |  |
| COL_GL | COLCA          |                  | *4Be.  |       | *4Ae. |       |       |       |      |      |              |        |        |       |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| COL_S  | COLOMBO S.     |                  | *3Ca.  | 3An.  | *5An. |       |       | *3Ba. | 3Ca. | 3An_ | 4An.         | 4An.   | *4An.  | 3Ca.  |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| COM_C  | COMINELLI      |                  |        | 2L_DD | 2H_D  | 1F_D  |       | 2H    | 2G.  | 2H.  |              |        |        |       |      |       |      |      |   |                |       |      |       |       |       |        | 1F_D | 2G_D  | 2L.    | 2H. |      |  |  |  |
| CON_A  | CONTI A., ANNA |                  | 1D.    | 2L_D  | 1L_D  | 2L.   | 1B.   |       | 1A_D | 2A.  | 1L.          | 2D_D   |        | 2B.   | 2A_D | 1A.   | 1B_D | 2D.  |   |                |       |      |       |       |       | 2D.    | 2L.  |       |        |     |      |  |  |  |
| CON_R  | CONTI R.       | 4Ba.             | 4Ba    | 4Ca_  | P_MT  | 2D.   |       | P_MT  | 2D_D | P_MT | 4Ba.         | P_MT   | 2D_D   | P_MT  |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| COS_L  | COSENZA, LUIGI | 1M.              |        | 2C_D  | 1L_DD | 1I.   | 2I.   |       |      |      |              |        |        | 2C.   | 2E.  |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| CUR_A  | CURIONI, ALICE |                  | 4At.   | 3Al.  | 4At_D | 4At.  | 1G_D  |       |      |      | 3At          | 3At_D  | P_MT   | 1G    |      |       |      |      |   |                | 4At.  | P_MT | 1G.   | 3At   | 5At   |        |      |       |        |     |      |  |  |  |
| DAM_A  | DAMIANO        |                  |        | *P_EE | 3Ca.  |       |       |       |      |      |              |        |        |       |      |       |      |      |   |                |       |      |       | *3Ca. | 3Ca.  | 4Ai.   |      | 4Aa_  | *3Ca_  |     |      |  |  |  |
| DEL_B  | DEL CORSO      |                  |        | 4AL_  | 1H.   | 5AL_  | 3Ca_  |       |      | 3Ca  | 3Ca.         |        |        | 4AL   | 1H_D | 3Ca_  |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| DEL_F  | DELL'AQUILA    |                  | 4AL_   |       | 4AL.  | 5AL.  | 5AL.  |       |      |      |              | 3Ba_   | 5AL.   | *5AL. |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |
| DEL_RE | DEL RE         | 4Aa.             | 3At.   | *P_EE | *3Aa. | 4Aa_  |       |       |      | 3Aa_ | *3At.        | *3Aa.  |        |       |      |       |      |      |   |                |       |      |       |       |       |        |      |       |        |     |      |  |  |  |

|        |                | Sett. scuola: 24      |                        |                        |                       |                        |                        |                        |                        |                        |                       |                        |                       |                        |                        |                       |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
|--------|----------------|-----------------------|------------------------|------------------------|-----------------------|------------------------|------------------------|------------------------|------------------------|------------------------|-----------------------|------------------------|-----------------------|------------------------|------------------------|-----------------------|-----------------------|------------------------|-----------------------|------------------------|------------------------|------------------------|-----------------------|-----------------------|----------------------|----------------|-----------------------|---|
|        |                | venerdì 22/2          |                        |                        |                       |                        |                        |                        |                        |                        | sabato 23/2           |                        |                       |                        |                        |                       |                       |                        |                       | domenica 24/2          |                        |                        |                       |                       |                      |                |                       |   |
|        |                | 1                     | 2                      | 3                      | 4                     | 5                      | 6                      | 7                      | 8                      | 9                      | 1                     | 2                      | 3                     | 4                      | 5                      | 6                     | 7                     | 8                      | 9                     | 1                      | 2                      | 3                      | 4                     | 5                     | 6                    | 7              | 8                     | 9 |
| DEM_S  | DE.MEO, SOFIA  | 1B.<br>1A12<br>T.IT-  | 1B<br>1A12<br>IT-ST    |                        | 2L.<br>2A22<br>T.IT-  | 2B_D<br>D.IT-          |                        |                        |                        |                        | 2B.<br>1A17<br>T.IT-  | 1B_D<br>D.IT-          | 2B<br>1A17<br>IT-ST   | 1B.<br>1A12<br>T.IT-   | 2L_D<br>D.IT-          | 2L<br>2A22<br>IT-ST   |                       | 1B_D<br>D.IT-          | 2B_D<br>D.IT-         | 2L.<br>2A22<br>T.IT-   |                        |                        |                       |                       |                      |                |                       |   |
| DIB_A  | DI BELLA       | *P_LF<br>POT          |                        |                        |                       |                        |                        |                        |                        |                        |                       |                        |                       |                        | *P_LF<br>POT           |                       |                       | *2L.<br>L.FIS<br>L.FIS |                       |                        | *2C.<br>L.FIS<br>L.FIS |                        |                       |                       |                      |                |                       |   |
| DIG_NE | DI GIGLIA      |                       |                        | *3Be.<br>TL51<br>L.IMP | *4Be.<br>D.IMP        | *3Ae.<br>TL10<br>L.SIS |                        |                        |                        | *4Be.<br>TL51<br>L.IMP | 4Be.<br>D.IMP         |                        |                       | *4Ae.<br>TL10<br>L.SIS | *3Be.<br>TL10<br>L.SIS |                       |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| DIM_D  | DI MATTEO      |                       |                        | ADSS<br>SOS            |                       |                        |                        |                        |                        |                        |                       |                        | ADSS<br>SOS           |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| DIM_M  | DI MATTIA      |                       |                        | *2A.<br>1A11<br>L.FIS  | *2L.<br>2A22<br>L.FIS |                        |                        |                        |                        | 1L.<br>2A25<br>FIS     | 1A.<br>1A10<br>FIS    | 2A.<br>1A11<br>T.FIS   | 2H.<br>2A20<br>FIS    |                        |                        | 2L_D<br>D.FIS         |                       | 1A_D<br>D.FIS          |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| ESP_A  | ESPASITO, ALEX |                       |                        | ADSS<br>SOS            |                       |                        |                        |                        |                        |                        | ADSS<br>SOS           |                        |                       |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                | ADSS<br>SOS           |   |
| ESP_MG | ESPOSITO       |                       |                        |                        |                       |                        |                        |                        |                        | ADSS<br>SOS            |                       |                        |                       |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| ESP_MR | ESPOSITO       |                       |                        |                        |                       |                        |                        |                        |                        | ADSS<br>SOS            |                       |                        |                       |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| FER_A  | FERRARI        |                       |                        |                        |                       |                        |                        |                        |                        | 1A_D<br>D.SCI          | *2H.<br>2A20<br>L.SCI |                        | 2B.<br>1A17<br>T.SCI  | *2B.<br>1A17<br>L.SCI  |                        | 2D_D<br>D.SCI         | 2B_D<br>D.SCI         | *2D.<br>1A20<br>L.SCI  | *2F.<br>1A22<br>L.SCI |                        | 1G_D<br>D.SCI          | *2L_D<br>2A22<br>L.SCI | *2I.<br>2A21<br>L.SCI |                       |                      |                |                       |   |
| FER_R  | FERRARI        |                       | 3Ac_D<br>D.MAT         | 2C.<br>1A19<br>T.MAT   | 3Ac<br>1A21<br>MAT    |                        | 2A<br>1A11<br>MAT      | 3Ac.<br>TA36<br>T.MAT  |                        |                        |                       |                        |                       |                        |                        | 3Ac_D<br>D.MAT        | 2A_D<br>D.MAT         | 2C_D<br>D.MAT          | 2A.<br>1A11<br>T.MAT  | 1A_D<br>D.MAT          | 1A<br>1A10<br>MAT      |                        |                       |                       |                      |                |                       |   |
| FIL_M  | FILIPPONE      |                       |                        | ADSS<br>SOS            |                       |                        |                        |                        |                        |                        | ADSS<br>SOS           |                        |                       |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| FIN_A  | FINARDI        |                       |                        | ADSS<br>SOS            |                       |                        |                        |                        |                        |                        | ADSS<br>SOS           |                        |                       |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| FUS_RM | FUSCO          |                       |                        | ADSS<br>SOS            |                       |                        |                        |                        |                        |                        | ADSS<br>SOS           |                        |                       |                        |                        | ADSS<br>SOS           |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| GAL_A  | GALLINA, ALBA  |                       |                        |                        |                       |                        |                        |                        |                        | 4At.<br>TA01<br>ING    | 1B.<br>1A12<br>POT    | 3An<br>TA34<br>ING     | 5Ba.<br>1A12<br>T.ING | 3At_D<br>D.ING         | *4At.<br>D.ING         |                       | 5Ba<br>TA53<br>ING    |                        |                       | 3An.<br>TA34<br>T.ING  | 5At.<br>TA03<br>T.ING  | 3At.<br>1A12<br>T.ING  | 5Ba_<br>D.ING         |                       |                      |                |                       |   |
| GAL_G  | GALBIATI G     | 4At.<br>TA01<br>T.REL | *5Ca_<br>D.REL         | *5At.<br>D.REL         | 4Aa.<br>TA36<br>T.REL | 5Aa.<br>1A17<br>T.REL  | 3Ae.<br>TA03<br>T.REL  |                        | 3Aa.<br>TA49<br>T.REL  |                        |                       | 4AL.<br>2A12<br>T.REL  | *1G.<br>2A18<br>T.REL | *4AL_<br>D.REL         | *5AL_<br>D.REL         | *1B_D<br>D.REL        |                       |                        | 3At.<br>1A12<br>T.REL | *3At_<br>D.REL         | 5AL.<br>2A08<br>T.REL  | *2B_D<br>D.REL         |                       |                       |                      | *3Aa_<br>D.REL |                       |   |
| GAL_LC | GALBIATI LC    | 1G<br>2A18<br>ING     | *3Ci_<br>D.ING         | 1M<br>2A17<br>ING      |                       |                        | 3Ci.<br>2A08<br>D.ING  | *1M_<br>D.ING          | 3Ci.<br>2A08<br>D.ING  | 1G_D<br>D.ING          |                       |                        |                       |                        |                        |                       |                       | *2L_D<br>D.ING         | *2G_D<br>D.ING        | 1L.<br>2A25<br>T.ING   | 1G<br>2A18<br>ING      |                        |                       | 1M_D<br>D.ING         | 2G.<br>2A19<br>T.ING |                |                       |   |
| GAL_S  | GALLATO        |                       | *3Ca.<br>TL13<br>L.SIS |                        |                       | *5An.<br>TL14<br>L.SIS | *5An_<br>D.SIS         | *3An.<br>TL14<br>L.EE  |                        |                        |                       |                        |                       |                        |                        |                       |                       |                        |                       |                        |                        |                        |                       |                       |                      |                | *3An.<br>TL14<br>L.EE |   |
| GAM_C  | GAMBARDELLA    |                       |                        | 5An.<br>TA53<br>IT-ST  | 4Ba.<br>TA49<br>T.IT- | 4Ba_<br>D.IT-          | 5An_<br>D.IT-          |                        |                        |                        | 3Ba_<br>D.IT-         | 3Ba.<br>TA50<br>IT-ST  | 4Ba.<br>TA01<br>T.IT- | 4Ba.<br>TA01<br>IT-ST  | 4Ba_<br>D.IT-          |                       | 4Ba.<br>TA36<br>IT-ST | 3Ba.<br>TA50<br>T.IT-  | 5Ca.<br>TA53<br>T.IT- | 5An_<br>D.IT-          |                        |                        |                       |                       |                      |                |                       |   |
| GEN_PC | GENNARO        |                       | *5Bi.<br>2L05<br>L.INF |                        |                       | P_ITP<br>POT           | *3Bi.<br>2L09<br>L.INF | *4Ai.<br>2L05<br>L.SIS | *5Bi.<br>2L05<br>L.SIS |                        | 5Bi_D<br>D.TPS        | *3Bi.<br>2L09<br>L.INF |                       |                        |                        |                       |                       |                        |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| GHI_D  | GHIDOTTI       |                       |                        | *3Ci.<br>2L09<br>L.INF | 3Ci_D<br>D.INF        | *5Ai.<br>L.TPS         |                        | *4Ai.<br>2L05<br>L.SIS | *3Ci.<br>2L09<br>L.INF |                        |                       | 4Ai_D.<br>D.SIS        | *4AL_<br>D.INF        | 5Bi_D<br>D.TPS         | *4AL_<br>L.INF         | 3Ci.<br>TA31<br>T.INF | 4AL.<br>2A12<br>T.INF | 4Ai.<br>TA41<br>SIS    |                       |                        |                        |                        |                       |                       |                      |                |                       |   |
| IAC_D  | IACONO         |                       |                        |                        |                       |                        |                        |                        |                        |                        | 4Ca_<br>D.TPS         | 4An_<br>D.TPS          | 4Ba_<br>D.TPS         |                        |                        |                       |                       |                        |                       | *4An.<br>TL14<br>L.TPS | 4Aa_<br>D.TPS          | *4Ca.<br>TL15<br>L.TPS |                       |                       |                      |                |                       |   |
| IAN_L  | IANTELLI       |                       |                        | P_LC<br>POT            | *2G.<br>IL05<br>L.SCI | *3Ac.<br>TL51<br>L.TCI | P_LC<br>POT            |                        | *4Ac.<br>TL51<br>L.TCI | P_LC<br>POT            | *2H.<br>IL05<br>L.SCI |                        |                       |                        |                        |                       |                       |                        | *2D.<br>IL05<br>L.SCI | *2F.<br>IL05<br>L.SCI  | *2E.<br>IL05<br>L.SCI  | P_LC<br>POT            | *2L_D<br>L.SCI        | *2I.<br>IL05<br>L.SCI |                      |                |                       |   |
| IOD_GL | IODICE         |                       | 1H<br>2A27<br>IT-ST    | 1G.<br>2A18<br>T.IT-   |                       | 2H_D<br>D.IT-          |                        |                        |                        |                        | 1G_D<br>D.IT-         | 1H_D<br>D.IT-          |                       | 2H<br>2A20<br>IT-ST    | 1G<br>2A18<br>IT-ST    | 1H_D<br>D.IT-         | 1H.<br>2A27<br>T.IT-  | 1G_D<br>D.IT-          |                       |                        |                        |                        | 2H.<br>2A20<br>T.IT-  |                       |                      |                |                       |   |

|         |                | Sett. scuola: 24      |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
|---------|----------------|-----------------------|-----------------------|-------------------------|----------------------|------------------------|-----------------------|----------------------|-----------------------|-------------------|-----------------------|-----------------------|------------------------|-------------------------|------------------------|------------------------|-----------------------|-----------------------|------------------------|----------------------|----------------|----------------------|-----------------------|-------------------|---|---|---|---|
|         |                | venerdì 22/2          |                       |                         |                      |                        |                       |                      |                       |                   | sabato 23/2           |                       |                        |                         |                        |                        |                       |                       |                        | domenica 24/2        |                |                      |                       |                   |   |   |   |   |
|         |                | 1                     | 2                     | 3                       | 4                    | 5                      | 6                     | 7                    | 8                     | 9                 | 1                     | 2                     | 3                      | 4                       | 5                      | 6                      | 7                     | 8                     | 9                      | 1                    | 2              | 3                    | 4                     | 5                 | 6 | 7 | 8 | 9 |
| IOR_F   | IORLANO        |                       |                       | 1F.<br>1A24<br>T_IT-    | 1E_D<br>D_IT-        |                        | 2E<br>1A21<br>IT-ST   |                      | 1E<br>1A25<br>IT-ST   | 2E_D<br>D_IT-     | 1F<br>1A24<br>IT-ST   |                       | 1E.<br>1A25<br>T_IT-   | 1F_D<br>D_IT-           |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LAI_R   | LAISO, RITA    |                       |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LAN_F   | LANDI, FABIAM  |                       |                       | *1L.<br>L.CH.<br>L.CHI  |                      |                        |                       |                      |                       |                   |                       |                       | *1G.<br>L.CH.<br>L.CHI |                         | *1F.<br>L.CH.<br>L.CHI |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LAR_F   | LA ROCCA       |                       |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       | 1H_D<br>D_TTR          | 1B_D<br>D_TTR           | 1C_D<br>D_TTR          |                        | 1H<br>2A27<br>TTR     | *2G_D<br>D_TTR        | *2G.<br>IL03<br>L_TTR  | 1B.<br>1A12<br>T_TTR | *2H_D<br>D_TTR | 1C.<br>1A18<br>T_TTR | *2C.<br>1A19<br>T_TTR | 1C<br>1A18<br>TTR |   |   |   |   |
| LAZ_A   | LAZZARI        |                       |                       | 2B_D<br>D_MAT           |                      | 1M.<br>2A17<br>T_MAT   | 1C_D<br>D_MAT         | 1M_D<br>D_MAT        |                       |                   |                       |                       | 1C<br>1A18<br>MAT      | 1M<br>2A17<br>MAT       | 2B.<br>1A17<br>T_MAT   |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LEO_R   | LEONARDI       |                       |                       | *4Bi.<br>2L09<br>L.TEL  |                      | *5Ai.<br>TL15<br>L.TPS |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       | *5At.<br>TL15<br>L.SIS |                      |                |                      |                       |                   |   |   |   |   |
| LET_J   | LETTIERI       |                       |                       | *4Ac.<br>L.CH.<br>L.CAS |                      | *1A.<br>L.CH.<br>L.CHI |                       |                      |                       |                   |                       |                       | P_LC<br>POT            | *3Ac.<br>L.CH.<br>L.CAS | *2C.<br>IL05<br>L.SCI  | *2B.<br>IL05<br>L.SCI  |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LIZ_N   | LIZZI, NADIA   |                       |                       | *1L.<br>2A26<br>L.CHI   | 1L.<br>2A26<br>CHI   | 1B.<br>1A12<br>T_CHI   | 1E<br>1A25<br>CHI     | 2E.<br>1A21<br>CHI   | 2B.<br>1A17<br>CHI    | 2B_D<br>D_CHI     | 1B.<br>1A12<br>CHI    | 1E.<br>1A25<br>T_CHI  | 1L.<br>2A26<br>T_CHI   | 2H.<br>2A20<br>T_CHI    | 1L.<br>2A25<br>T_CHI   | 1H<br>2A27<br>CHI      |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LON_C   | LONGO          | 1A<br>1A10<br>TTR     | 1A.<br>1A10<br>T_TTR  | 1L<br>2A25<br>TTR       | *2L_D<br>D_TTR       |                        | 1L_DD<br>D_TTR        |                      | *2L.<br>IL03<br>L_TTR | 1I<br>2A26<br>TTR | 1L.<br>2A26<br>T_TTR  |                       | 1M_D<br>D_TTR          | 1A_D<br>D_TTR           | 1M<br>2A17<br>TTR      | 1L_D<br>D_TTR          | *1L_D<br>D_TTR        |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LOS_M   | LOSI, MAURIZIO |                       |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       | *5An.<br>TL14<br>L.TPS |                         | *5An.<br>TL14<br>L.EE  | *4An.<br>TL14<br>L.SIS |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| LUP_P   | LUPO, PIETRO   |                       |                       |                         |                      | *5Ca.<br>D.EE          | *5Ca.<br>TL16<br>L.EE |                      | *4Ca.<br>TL16<br>L.EE | 5At_D<br>D.EE     | *4Ba.<br>TL16<br>L.EE | *4At.<br>TL16<br>L.EE |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAD_D   | MADEO          |                       |                       | *4Aa.<br>TL08<br>L.SIS  |                      | *5Aa_<br>D_SIS         |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAM_R   | MAMMONE        |                       |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAN_D   | MANFREDA       |                       |                       | ADSS<br>AAA<br>SOS      | ADSS<br>SOS          | ADSS<br>AAA<br>SOS     |                       |                      |                       |                   |                       |                       | ADSS<br>AAA<br>SOS     |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAP_E   | MAPELLI        | 1H<br>2A27<br>SCI     | 1M.<br>2A17<br>T_SCI  | 1M_D<br>D_SCI           | 1C.<br>1A18<br>T_SCI | *2G.<br>2A19<br>L_SCI  |                       | 2C.<br>1A19<br>T_SCI |                       |                   |                       |                       | 1L<br>2A25<br>SCI      | 1L_DD<br>D_SCI          | 2G_D<br>D_SCI          | 1L.<br>2A25<br>T_SCI   | *2C.<br>1A19<br>L_SCI |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAR_D   | MARCARINI      | 4Ae.<br>TA43<br>T_MEC | 5Ae.<br>TA52<br>T_MEC | 3Ae_<br>D_MEC           |                      | *4Ae.<br>TA31<br>L_MEC | 3Be.<br>TA42<br>TMP   |                      |                       |                   |                       |                       | 5Ae.<br>TA52<br>MEC    | 5Ae_<br>D_MEC           | 3Be_<br>D_TMP          | 4Ae.<br>TA43<br>T_MEC  |                       | 3Ae.<br>TA42<br>T_MEC |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAT_S   | MATTA, SARA    |                       |                       | *1E.<br>IL01<br>L.TIN   |                      | P_ITP<br>POT           |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MAU_G   | MAURIZIO       | 1C<br>1A18<br>IT-ST   | 2D_D<br>D_IT-         | 2D<br>1A20<br>IT-ST     |                      | 2C.<br>1A19<br>T_IT-   |                       |                      |                       |                   |                       |                       | 1C<br>1A18<br>IT-ST    | 1C_D<br>D_IT-           | 2C_D<br>D_IT-          |                        | 2C<br>1A19<br>IT-ST   | 2D.<br>1A20<br>T_IT-  |                        |                      |                |                      |                       |                   |   |   |   |   |
| MEN_E   | MENTATO        |                       | 4Ai.<br>2A20<br>ING   | 1C.<br>1A18<br>P_ING    | 3Ai.<br>2A08<br>ING  | 2C.<br>1A19<br>P_ING   | 5Ai.<br>1A26<br>T_ING | *4Bi_<br>D_ING       |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MER_Mrc | MERCATI        |                       |                       | *4Bi.<br>2L09<br>L.TEL  |                      |                        |                       | 3An.<br>TA34<br>TPS  | 3Aa.<br>TA49<br>T.EE  |                   |                       |                       | *1M.<br>IL01<br>L.TIN  |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MER_Mss | MERCURI        |                       |                       | *1F<br>PAL3<br>SMS      |                      | *1L<br>PAL3<br>SMS     |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MUD_F   | MUDANO'        |                       |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       |                        |                         |                        |                        |                       |                       |                        |                      |                |                      |                       |                   |   |   |   |   |
| MUS_R   | MUSCENTE       |                       |                       |                         |                      |                        |                       |                      |                       |                   |                       |                       | 1H.<br>2A27<br>FIS     | 2G_D<br>D_FIS           | 1D.<br>1A26<br>FIS     |                        | *2F.<br>1A22<br>L.FIS |                       | 1D_D<br>D_FIS          |                      |                |                      |                       |                   |   |   |   |   |

|        |                | Sett. scuola: 24      |                        |                      |                        |                        |                        |                   |                     |                        |                        |                        |                        |                        |                        |                      |                        |                       |                       |                      |                        |                        |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
|--------|----------------|-----------------------|------------------------|----------------------|------------------------|------------------------|------------------------|-------------------|---------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|----------------------|------------------------|-----------------------|-----------------------|----------------------|------------------------|------------------------|------------------------|------------------------|-----------------------|-----------------------|----------------------|--------------------|---------------------|--|--|--|---------------------|--|--|--|--|
|        |                | venerdì 22/2          |                        |                      |                        |                        |                        |                   |                     |                        | sabato 23/2            |                        |                        |                        |                        |                      |                        |                       |                       | domenica 24/2        |                        |                        |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
|        |                | 1                     | 2                      | 3                    | 4                      | 5                      | 6                      | 7                 | 8                   | 9                      | 1                      | 2                      | 3                      | 4                      | 5                      | 6                    | 7                      | 8                     | 9                     | 1                    | 2                      | 3                      | 4                      | 5                      | 6                     | 7                     | 8                    | 9                  |                     |  |  |  |                     |  |  |  |  |
| NOC_R  | NOCERINO       |                       |                        |                      | 3At.<br>TA32<br>EE     | 3At.<br>TA32<br>T_EE   | 3At_D<br>D_EE          |                   |                     | 4At<br>TA01<br>EE      | 3At.<br>TA32<br>EE     | 4At.<br>TA01<br>T_EE   | *4At.<br>TL16<br>LEE   | *5At.<br>TL15<br>L.SIS |                        |                      |                        |                       |                       |                      |                        |                        |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| ODI_E  | ODINOLFI, EBE  |                       |                        | 5AL<br>2A12<br>ING   | 3Bi.<br>2A10<br>T_ING  | 4AL<br>2A12<br>ING     | 4AL_<br>D_ING          |                   |                     |                        |                        |                        |                        |                        |                        |                      |                        |                       |                       |                      |                        | *3Bi_<br>D_ING         | 5AL_<br>2A08<br>T_ING  | 5AL<br>2A08<br>ING     | 4AL<br>2A12<br>ING    | 5AL_<br>D_ING         | 3Bi<br>2A11<br>ING   |                    |                     |  |  |  |                     |  |  |  |  |
| OLI_F  | OLIVEIRA       | 3Be_<br>D_SIS         | 5Ae.<br>TA52<br>T_TMP  |                      | 3Ae.<br>TA03<br>T_TMP  | 3Be.<br>TA42<br>T_SIS  | *3Ae.<br>TL10<br>L.SIS |                   |                     |                        |                        |                        |                        |                        |                        |                      |                        |                       |                       |                      |                        | 3Ae_<br>D_TMP          | *3Be.<br>TL10<br>L.SIS |                        |                       | 3Ae.<br>TA42<br>T_SIS |                      |                    |                     |  |  |  |                     |  |  |  |  |
| OSI_P  | OSIO, PAOLA    |                       |                        |                      |                        | 1D_D<br>D_IT-          | 2A_D<br>D_IT-          | 1A_D<br>D_IT-     |                     | 1D.<br>1A26<br>T_IT-   | 1A<br>1A10<br>IT-ST    | 1D<br>1A26<br>IT-ST    |                        |                        | 1D_D<br>D_IT-          | 1A_D<br>D_IT-        |                        |                       |                       | 1D.<br>1A26<br>T_IT- |                        |                        | 2A.<br>1A11<br>T_IT-   |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PAL_R  | PALMERI        |                       |                        |                      |                        |                        |                        |                   |                     | *4Aa<br>PAL2<br>SMS    |                        |                        |                        |                        |                        |                      |                        |                       |                       | *4Bi<br>PAL1<br>SMS  |                        |                        | *5Ba<br>PAL1<br>SMS    |                        |                       |                       |                      |                    |                     |  |  |  | *3Ac<br>PAL2<br>SMS |  |  |  |  |
| PAR_M  | PARATICO       |                       |                        |                      | 3Ai_D<br>D_MAT         | 4Ai.<br>2A20<br>T_MAT  | P_MT<br>POT            | 3Ci_D<br>D_MAT    | 4Ai_D<br>D_MAT      | 3Ci.<br>2A08<br>T_MAT  |                        |                        | 5Ai_D<br>D_MAT         | 5Ai.<br>2A08<br>T_MAT  | 4Ai<br>2A10<br>MAT     | 3Ci<br>2A08<br>MAT   |                        | 3Ai.<br>2A10<br>T_MAT |                       | 3Ai_D<br>D_MAT       | 3Ci_D<br>D_MAT         | P_MT<br>POT            | 3Ci.<br>TA31<br>T_MAT  |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PAS_E  | PASSONI, EZIO  |                       |                        | 3Ba_<br>D_EE         |                        | *5At.<br>TL15<br>L.TPS |                        |                   | 5At.<br>TA34<br>TPS |                        |                        |                        | 3Ba.<br>TA50<br>T_EE   | 5At.<br>1A20<br>T_TPS  | *3Ba.<br>TL16<br>LEE   |                      |                        |                       |                       |                      | 5At_D<br>D_TPS         | *4At.<br>TL13<br>L.TPS |                        | 3Ba.<br>TA50<br>T_EE   | 3Ba.<br>TA50<br>EE    |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PER_D  | PERRONE        | 1D<br>1A26<br>ING     | 2D_D<br>D_ING          | 1C.<br>1A18<br>T_ING | 1E<br>1A25<br>ING      | 2C.<br>1A19<br>T_ING   |                        |                   |                     | 2C_D<br>D_ING          | 2E_D<br>D_ING          | 1D.<br>1A26<br>T_ING   | 1D_D<br>D_ING          | 2E.<br>1A21<br>T_ING   |                        | 1C_D<br>D_ING        | 2C<br>1A19<br>ING      |                       |                       |                      |                        | 2E<br>1A21<br>ING      | 1C<br>1A18<br>ING      | 2C<br>1A19<br>ING      | 1E_D<br>D_ING         | 2D.<br>1A20<br>T_ING  | 2D<br>1A20<br>ING    |                    |                     |  |  |  |                     |  |  |  |  |
| PER_P  | PERZIA, PIETRO |                       |                        |                      | *5Ba.<br>TL08<br>L.SIS |                        | *5Aa.<br>TL08<br>L.TPS |                   |                     | *5Ca.<br>TL08<br>L.TPS | *5Ca.<br>TL08<br>L.SIS |                        |                        | *5Ba.<br>TL08<br>L.TPS | *5Aa.<br>TL08<br>L.TPS |                      |                        |                       |                       |                      | *5Ca.<br>TL08<br>L.TPS | *5Ba_<br>D_SIS         |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PER_RA | PERUZZA        |                       |                        |                      | P_MT<br>1M.<br>2A17    | 5Bi.<br>2A25<br>T_MAT  | 3Bi.<br>2A10<br>T_MAT  | 4Bi_D<br>D_MAT    | 2E<br>1A21<br>MAT   | 4Bi.<br>2A11<br>T_MAT  | 3Bi_D<br>D_MAT         | 2E.<br>1A21<br>T_MAT   | 4Bi.<br>2A11<br>T_MAT  |                        | 3Bi<br>TA31<br>MAT     |                      |                        |                       |                       |                      |                        |                        |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PER_T  | PERACCHI       |                       |                        |                      |                        |                        |                        |                   |                     | 1B_D<br>D_MAT          | 1B<br>1A12<br>MAT      |                        |                        |                        |                        |                      |                        |                       |                       |                      |                        |                        | 1B_D<br>D_MAT          |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PIA_S  | PIATTI, SERGIO | 5Ae.<br>TA52<br>T_SIS | 4Ae.<br>TA43<br>SIS    |                      | 4Be.<br>TA41<br>SIS    | 4Be.<br>TA41<br>T_SIS  |                        |                   |                     |                        |                        |                        | *2L.<br>1L08<br>L.STA  |                        | 5Ae_<br>D_SIS          | 2L.<br>2A22<br>T_STA | 2L.<br>2A21<br>T_STA   |                       |                       |                      |                        | *4Ae.<br>TL10<br>L.SIS |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PIC_M  | PICCIOTTO      |                       |                        |                      |                        |                        |                        |                   |                     | *4Ae<br>PAL1<br>SMS    |                        | *5Ae<br>PAL4<br>SMS    |                        |                        | *3Be<br>PAL1<br>SMS    |                      |                        |                       |                       |                      |                        | *4Be<br>PAL2<br>SMS    |                        |                        |                       |                       |                      |                    | *3Ci<br>PAL1<br>SMS |  |  |  |                     |  |  |  |  |
| PIR_G  | PIRRAGLIA      |                       |                        | 4Ca.<br>TA43<br>SIS  |                        |                        | *5Aa.<br>TL08<br>L.TPS |                   |                     | *5Ca.<br>TL08<br>L.TPS | 5Aa_<br>D_SIS          | 4Ca.<br>TA32<br>T_SIS  | 5Ca.<br>TA52<br>T_TPS  |                        | *5Aa.<br>TL08<br>L.TPS | 5Ca<br>TA53<br>TPS   | *5Ca.<br>TL08<br>L.TPS | 5Aa.<br>TA01<br>TPS   | 5Aa.<br>TA01<br>T_TPS |                      |                        |                        |                        | *5Aa.<br>TL08<br>L.SIS |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| POM_G  | POME           |                       |                        |                      | P_MT<br>3An.<br>TA34   | 1I<br>2A26<br>MAT      | 1D_D<br>D_MAT          |                   |                     |                        |                        |                        |                        | 1D_D<br>D_MAT          | 1L_DD<br>D_MAT         | 1E_D<br>D_MAT        |                        |                       |                       |                      | 1D<br>1A26<br>MAT      |                        | 1L_DD<br>D_MAT         | 1E.<br>1A25<br>T_MAT   | 1E<br>1A25<br>MAT     |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| PRE_PA | PREVITALI      |                       | *5AL.<br>2L03<br>L.TEL |                      |                        |                        |                        |                   |                     |                        |                        | *4AL.<br>2L03<br>L.TEL |                        |                        |                        |                      |                        |                       |                       |                      |                        |                        |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| RIG_L  | RIGALDO        |                       |                        |                      |                        |                        |                        |                   |                     | 4Aa_<br>D_IT-          | 4Aa.<br>TA49<br>T_IT-  | 1M_D<br>2A17<br>T_IT-  | 5Aa.<br>TA53<br>T_IT-  | 3Aa.<br>TA49<br>T_IT-  | 3Aa_<br>D_IT-          | 5Aa_<br>D_IT-        | 1M_D<br>D_IT-          |                       |                       |                      |                        | 4Aa.<br>TA58<br>IT-ST  |                        | 4Aa_<br>D_IT-          | 3Aa.<br>TA49<br>T_IT- |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| RMB_R  | ROMBOLA'       |                       |                        |                      | *5Ca.<br>TL16<br>LEE   |                        | *4Ca.<br>TL16<br>LEE   |                   |                     |                        |                        |                        | 5Ca.<br>TA52<br>T_EE   | 4Ca.<br>TA32<br>EE     |                        |                      |                        |                       |                       |                      |                        |                        | 4Ca_<br>D_EE           | 1G.<br>2A18<br>T_TIN   | 4Ca.<br>TA03<br>T_EE  | 5Ba_<br>D_EE          | 5Ba.<br>TA53<br>T_EE |                    |                     |  |  |  |                     |  |  |  |  |
| ROC_C  | ROCCA          | 3Ac_D<br>D_CAS        | *4Ac.<br>TA58<br>L.CAS |                      | *1A.<br>1A10<br>L.CHI  |                        |                        |                   |                     | *3Ac_<br>D_CAS         | 2A_D<br>D_CHI          | 2A.<br>1A11<br>CHI     | *3Ac.<br>TA36<br>L.CAS | 2L.<br>2A22<br>CHI     |                        |                      |                        |                       | 2L_D<br>D_CHI         | 4Ac_D<br>D_CAS       | 4Ac.<br>TA49<br>T_CAS  | 4Ac.<br>TA49<br>CAS    | 3Ac.<br>TA36<br>T_CAS  | 3Ac.<br>TA36<br>CAS    | 2L.<br>2A22<br>T_CHI  |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| ROM_N  | ROMANELLI      |                       |                        |                      |                        |                        |                        |                   |                     |                        | *4Ac_<br>D_COB         | 3Ac.<br>TA36<br>T_COB  | 4Ac.<br>TA58<br>T_COB  | 2C_D<br>D_CHI          | 1C_D<br>D_CHI          | 2C.<br>1A19<br>CHI   | 2D.<br>1A20<br>CHI     |                       |                       |                      |                        | 3Ac.<br>TA36<br>T_COB  | 4Ac.<br>TA49<br>T_COB  | 2D.<br>1A20<br>T_CHI   |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| ROS_D  | ROSSI D.       |                       |                        | 3Ae<br>TA03<br>ING   | 3Ca_<br>D_ING          | 4Ca<br>TA43<br>ING     | 1H_D<br>D_ING          | 2H<br>2A20<br>ING |                     | *4Ca_<br>D_ING         | 4Ca_<br>D_ING          |                        | 3Ca<br>TA35<br>ING     | 2F.<br>1A22<br>P_ING   | 2L.<br>2A21<br>T_ING   |                      |                        |                       |                       |                      | 3Ae_<br>D_ING          | 1F.<br>1A24<br>P_ING   | 3Ae.<br>TA42<br>T_ING  | 3Ca_<br>D_ING          | 1H<br>2A27<br>ING     | 2H.<br>2A20<br>T_ING  | 2G.<br>2A19<br>P_ING | 3Ae<br>TA42<br>ING |                     |  |  |  |                     |  |  |  |  |
| ROS_G  | ROSSANO        |                       | *4Aa.<br>TL08<br>L.SIS |                      | *5Ba.<br>TL08<br>L.SIS |                        | 5Ba.<br>TA53<br>SIS    | 4Aa_<br>D_SIS     | 5Ba_<br>D_SIS       |                        |                        | *5Ca.<br>TL08<br>L.SIS | 4Aa.<br>TA49<br>SIS    | 4Aa.<br>TA49<br>T_SIS  | 4Aa_<br>D_SIS          |                      | 5Ba_<br>D_SIS          |                       |                       |                      |                        |                        |                        |                        |                       |                       |                      |                    |                     |  |  |  |                     |  |  |  |  |
| ROT_A  | ROTUNNO        |                       |                        |                      |                        |                        |                        |                   |                     | 4An.<br>TA03<br>T_EE   | 1H.<br>2A27<br>T_TIN   | *5An.<br>TL14<br>LEE   | 5An.<br>TA03<br>T_EE   |                        | *2H_D<br>D_STA         |                      |                        |                       | 5An<br>TA03<br>EE     | 4An<br>TA03<br>EE    |                        |                        |                        |                        | 2H.<br>2A20<br>T_STA  | 4An_<br>D_EE          |                      |                    |                     |  |  |  |                     |  |  |  |  |

|        |                | Sett. scuola: 24       |                       |                        |                       |                       |                        |   |                |                        |                        |                        |                       |                        |                       |                      |                       |                       |               |                |                        |                        |                       |                        |                       |                      |   |   |
|--------|----------------|------------------------|-----------------------|------------------------|-----------------------|-----------------------|------------------------|---|----------------|------------------------|------------------------|------------------------|-----------------------|------------------------|-----------------------|----------------------|-----------------------|-----------------------|---------------|----------------|------------------------|------------------------|-----------------------|------------------------|-----------------------|----------------------|---|---|
|        |                | lunedì 22/2            |                       |                        |                       |                       |                        |   |                |                        | martedì 23/2           |                        |                       |                        |                       |                      |                       |                       |               | mercoledì 24/2 |                        |                        |                       |                        |                       |                      |   |   |
|        |                | 1                      | 2                     | 3                      | 4                     | 5                     | 6                      | 7 | 8              | 9                      | 1                      | 2                      | 3                     | 4                      | 5                     | 6                    | 7                     | 8                     | 9             | 1              | 2                      | 3                      | 4                     | 5                      | 6                     | 7                    | 8 | 9 |
| ROV_A  | ROVETTA        | 3At.<br>TA32<br>IT-ST  | 3At_D<br>D_IT-        | 4At_D<br>D_IT-         | 4At.<br>TA01<br>IT-ST |                       | 5At.<br>TA35<br>T_IT-  |   |                | 3At_D<br>D_IT-         | 4At_D<br>D_IT-         | 5At_D<br>D_IT-         |                       | 3At.<br>2A21<br>IT-ST  |                       |                      |                       |                       |               |                | 5At.<br>TA03<br>IT-ST  |                        | 5At_D<br>D_IT-        | 3At_D<br>D_IT-         | 4At_D<br>D_IT-        |                      |   |   |
| RUF_G  | RUFFA          | *5AL.<br>2L03<br>L.TEL |                       |                        | 4AL.<br>2A12<br>TEL   | 3Bi.<br>2A10<br>T.TEL |                        |   |                | *4AL.<br>2L03<br>L.TEL |                        |                        |                       | *3Bi.<br>D.TEL         | 4AL.<br>D.TEL         | 5AL.<br>D.TEL        | 3Ai.<br>2A10<br>T.TEL |                       |               |                | 5AL.<br>2A08<br>T.TEL  | *3Bi.<br>2L09<br>L.TEL |                       | *3Ai.<br>2L09<br>L.TEL |                       |                      |   |   |
| SAB_M  | SABATINI       |                        |                       |                        |                       |                       |                        |   |                | 5At.<br>1A20<br>T.EE   | 5At.<br>1A20<br>EE     | *5Ba.<br>TL08<br>L.TPS |                       | 5Ba.<br>TA53<br>T.TPS  | 4Ba.<br>D.TPS         |                      |                       |                       |               |                | *4Ba.<br>TL08<br>L.SIS |                        | 4Ba.<br>TA01<br>T.TPS | *5At.<br>TL16<br>LEE   |                       |                      |   |   |
| SAE_D  | SAETTA, DAVIDE |                        |                       |                        |                       |                       |                        |   |                | *P_LF<br>POT           |                        |                        |                       | *1G_D<br>D.FIS         | *P_LF<br>POT          |                      |                       |                       |               |                |                        |                        |                       |                        |                       |                      |   |   |
| SAR_R  | SARACINO       |                        |                       |                        |                       |                       |                        |   |                |                        |                        |                        |                       |                        |                       |                      |                       |                       |               |                | 1M_D<br>D.CHI          | 1M.<br>2A17<br>T.CHI   | 1M<br>2A17<br>CHI     |                        |                       |                      |   |   |
| SCH_M  | SCHIAVI        |                        |                       |                        |                       |                       |                        |   |                |                        | 3Ae.<br>D.MAT          | 3Ae.<br>TA41<br>T.MAT  | P_MT<br>POT           | 5Ae.<br>D.MAT          |                       |                      |                       |                       |               |                |                        |                        |                       |                        |                       |                      |   |   |
| SCL_S  | SCINALDI       |                        |                       | ADSS<br>SOS            |                       |                       | ADSS<br>AAA<br>SOS     |   |                |                        |                        |                        |                       |                        | ADSS<br>SOS           |                      | ADSS<br>AAA<br>SOS    |                       |               |                |                        | ADSS<br>SOS            |                       |                        | ADSS<br>AAA<br>SOS    |                      |   |   |
| SGR_C  | SGROI          |                        | 3At.<br>TA32<br>T.SIS | 2G.<br>2A19<br>T.PTA   | 3ALD<br>D.SIS         | 3An_<br>D.EE          | *3An.<br>TL14<br>LEE   |   |                |                        | 3Aa.<br>TA52<br>SIS    | 3An.<br>TA34<br>EE     | *3An_<br>D.EE         |                        |                       |                      |                       |                       |               |                | *3At.<br>TL13<br>L.SIS |                        | *2G.<br>IL08<br>L.STA |                        |                       | *3An.<br>TL14<br>LEE |   |   |
| SPO_M  | SPOTO          |                        |                       |                        |                       |                       |                        |   |                |                        |                        |                        |                       |                        |                       |                      | *3Ba.<br>TL16<br>LEE  |                       |               |                |                        | *4At.<br>TL13<br>L.TPS |                       |                        |                       |                      |   |   |
| STR_G  | STRANO         |                        |                       |                        |                       |                       |                        |   |                |                        | *1M.<br>IL01<br>L.TN   |                        |                       |                        |                       |                      |                       |                       |               |                | *4AL.<br>2L03<br>L.INF |                        |                       |                        |                       |                      |   |   |
| TAL_B  | TAIOCCI        |                        |                       | 2I.<br>2A21<br>T.IT-   | 2G.<br>2A19<br>T.IT-  | 2F.<br>1A22<br>IT-ST  |                        |   |                |                        | 2G_D<br>D.IT-          | 2G.<br>2A19<br>IT-ST   | 2I.<br>2A21<br>IT-ST  | 2F.<br>1A22<br>T.IT-   | 2L_DD<br>D.IT-        | 2F_D<br>D.IT-        |                       |                       |               |                |                        |                        |                       |                        |                       |                      |   |   |
| TAN_R  | TANZI          |                        |                       |                        |                       |                       |                        |   |                | 5Bi.<br>2A12<br>T.IT-  | 5Bi.<br>2A12<br>IT-ST  | 4Bi.<br>2A11<br>IT-ST  | 3Bi.<br>TA31<br>IT-ST | 3Bi_D<br>D.IT-         | 5Bi_D<br>D.IT-        |                      |                       |                       |               |                |                        | 4Bi_D<br>D.IT-         | 4Bi.<br>2A19<br>T.IT- | 5Bi.<br>2A11<br>T.IT-  | 3Bi.<br>2A11<br>T.IT- |                      |   |   |
| TEA_L  | TEANI, LARISSA | 3Ba_<br>D.MAT          | 3Ba.<br>TA50<br>T.MAT | 3Ba.<br>TA50<br>MAT    | P_MT<br>1H.           |                       |                        |   |                | 3Be_<br>D.MAT          | P_MT<br>POT            | 3Be.<br>TA42<br>T.MAT  | P_MT<br>POT           | 3Ba_<br>D.MAT          |                       |                      |                       |                       |               |                |                        |                        |                       | 3Ba.<br>TA50<br>MAT    |                       |                      |   |   |
| TED_L  | TEDESCHI       |                        | 4Ae.<br>TA43<br>IT-ST | 3Ae_<br>D.IT-          | 5Ae.<br>TA52<br>T.IT- | 4Ae_<br>D.IT-         |                        |   |                | 5Ae.<br>TA52<br>IT-ST  |                        | 5Ae_<br>D.IT-          | 4Ae_<br>D.IT-         | 3Ae.<br>TA42<br>IT-ST  |                       |                      |                       |                       |               |                |                        | 4Ae.<br>TA43<br>T.IT-  | 5Ae.<br>TA52<br>T.IT- | 3Ae.<br>TA42<br>T.IT-  |                       |                      |   |   |
| TEN_MR | TENGATTINI     | P_DIR<br>POT           | 1H_D<br>D_DIR         | 1H.<br>2A27<br>T_DIR   | 2H_D<br>D_DIR         | 2F.<br>1A22<br>T_DIR  |                        |   |                | 2F_D<br>D_DIR          | 2G.<br>2A19<br>T_DIR   | P_DIR<br>POT           | 2H.<br>2A20<br>T_DIR  |                        | 1F_D<br>D_DIR         | 1F.<br>1A24<br>T_DIR | P_DIR<br>POT          | 2F.<br>1A22<br>T_DIR  |               |                |                        |                        |                       |                        |                       |                      |   |   |
| TOG_S  | TOGNI, SERGIO  | *3C1_<br>D.REL         | *2E_D<br>D.REL        | 3Bi.<br>2A10<br>T.REL  | 5Bi.<br>2A25<br>T.REL | 4Bi.<br>2A11<br>T.REL | *1A_D<br>D.REL         |   | *4Ac.<br>D.REL | *1F.<br>1A24<br>T.REL  | *1H.<br>2A27<br>T.REL  | *2C_D<br>D.REL         | *4Bi_<br>D.REL        |                        | 3Ac.<br>TA36<br>T.REL |                      |                       |                       |               |                | *2H.<br>2A20<br>T.REL  | *1E_D<br>D.REL         | *1C_D<br>D.REL        |                        |                       |                      |   |   |
| TOM_G  | TOMASONI       | 4Ac.<br>TA58<br>T.MAT  | 3Aa_<br>D.MAT         | 5Aa_<br>D.MAT          | 5Aa.<br>1A17<br>MAT   | 4Aa.<br>TA36<br>T.MAT | 4Ac.<br>TA58<br>MAT    |   | 4Ac_D<br>D.MAT | 3Aa.<br>TA49<br>T.MAT  |                        |                        |                       |                        | 4Aa_<br>D.MAT         | 3Aa.<br>TA49<br>MAT  | 4Aa.<br>TA50<br>MAT   | 4Aa.<br>TA50<br>T.MAT | 3Aa_<br>D.MAT | P_MT<br>POT    | 1E.<br>1A25<br>POT     | 4Ac.<br>TA49<br>MAT    |                       |                        |                       |                      |   |   |
| TOR_C  | TORRI, CHIARA  |                        |                       |                        |                       |                       |                        |   |                | 4Be.<br>TA41<br>IT-ST  | 5Ba_<br>D.IT-          | 5Ba.<br>1A12<br>T.IT-  | 3Be.<br>TA42<br>T.IT- |                        | 4Be_<br>D.IT-         | 3Be_<br>D.IT-        |                       | 4Be.<br>TA42<br>IT-ST | 4Be_<br>D.IT- | 5Ba_<br>D.IT-  |                        |                        | 5Ba.<br>TA53<br>IT-ST | 3Be.<br>TA43<br>T.IT-  |                       |                      |   |   |
| TRS_A  | TORSELLO       |                        |                       | *3Aa.<br>TL13<br>L.TPS |                       |                       | *3Ba.<br>TL13<br>L.TPS |   |                | 3Aa_<br>D.TPS          | *3At.<br>TL13<br>L.TPS | *3Aa.<br>TL13<br>L.TPS |                       | *3An.<br>TL13<br>L.TPS |                       |                      |                       |                       |               |                |                        |                        |                       |                        |                       |                      |   |   |
| UCC_TD | UCCIERO        | ADSS<br>SOS            |                       |                        |                       |                       |                        |   |                |                        | ADSS<br>SOS            |                        |                       |                        | ADSS<br>SOS           |                      |                       | ADSS<br>AAA<br>SOS    | ADSS<br>SOS   |                |                        | ADSS<br>SOS            |                       |                        |                       |                      |   |   |
| VAN_F  | VANGONE        | *4AL<br>PAL1<br>SMS    |                       |                        | *2H<br>PAL2<br>SMS    |                       |                        |   |                |                        |                        |                        |                       | *3Ai<br>PAL1<br>SMS    |                       |                      |                       |                       |               |                |                        |                        | *4Ca<br>PAL3<br>SMS   |                        |                       | *5Ai<br>PAL4<br>SMS  |   |   |
| VEN_S  | VENOSTI        |                        |                       | *2B.<br>IL08<br>L.STA  |                       |                       |                        |   |                |                        |                        |                        |                       | *2I.<br>IL08<br>L.STA  |                       |                      | *2A.<br>IL08<br>L.STA |                       |               |                |                        | *2G.<br>IL08<br>L.STA  |                       |                        | *2E.<br>IL08<br>L.STA |                      |   |   |

|        |               | Sett. scuola: 24 |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
|--------|---------------|------------------|-------------|-----------------|-----------|------------|-----------------|---|---|---|--------------|---|----------|---|---|---|---|---|---|-----------------|-----------------|----------------|--------------|---|---|-------------|---------------|---------------|--|-----------------|-------------|----------------|--|
|        |               | giovedì 25/2     |             |                 |           |            |                 |   |   |   | venerdì 26/2 |   |          |   |   |   |   |   |   | sabato 27/2     |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
|        |               | 1                | 2           | 3               | 4         | 5          | 6               | 7 | 8 | 9 | 1            | 2 | 3        | 4 | 5 | 6 | 7 | 8 | 9 | 1               | 2               | 3              | 4            | 5 | 6 | 7           | 8             | 9             |  |                 |             |                |  |
| AGA_M  | AGAZZI        |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   | *4Bi_2L05 L.INF | *4Bi_D.INF      | 3Bi_2A11 T.INF | 3Bi_2A11 INF |   |   |             |               |               |  | P_INF POT       | 3Bi_D D.INF | 3Bi_2A11 T.INF |  |
| AIE_C  | AIELLO        | *1A PAL2 SMS     |             | *1E PAL3 SMS    |           |            | *2E PAL3 SMS    |   |   |   |              |   |          |   |   |   |   |   |   |                 | *2C PAL1 SMS    |                |              |   |   |             |               | *1C PAL4 SMS  |  | *2A PAL3 SMS    |             |                |  |
| ALA_A  | ALAMPI        | *P_LF POT        | *1E_D D.FIS | *2G L.FIS L.FIS |           |            | *2H L.FIS L.FIS |   |   |   |              |   |          |   |   |   |   |   |   |                 | *2B L.FIS L.FIS |                |              |   |   |             |               |               |  | *2D L.FIS L.FIS |             |                |  |
| ALL_DA | ALLERUZZO     | ADSS SOS         |             |                 |           |            |                 |   |   |   | ADSS SOS     |   | ADSS SOS |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| AMA_G  | AMATO G.      |                  | *2C_D D_STA | *2C IL08 L_STA  |           |            | *2D IL08 L_STA  |   |   |   |              |   |          |   |   |   |   |   |   |                 | *2F IL08 L_STA  | 2E_1A21 T_STA  |              |   |   | *2B_D D_STA | 2C_1A19 T_STA | 2D_1A20 T_STA |  | *5Ai_2L05 L_GPO |             |                |  |
| AMA_MC | AMATO M.      |                  | P_DIR POT   | 1C_1A18 T_DIR   | P_DIR POT | 1C_D D_DIR | P_DIR POT       |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |
| ARN_M  | ARNESI, MARIA |                  |             |                 |           |            |                 |   |   |   |              |   |          |   |   |   |   |   |   |                 |                 |                |              |   |   |             |               |               |  |                 |             |                |  |

|        |                | Sett. scuola: 24 |                  |                  |                 |                 |                 |                 |                 |                |                  |                  |                 |                  |                  |                 |                 |                  |               |             |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
|--------|----------------|------------------|------------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|----------------|------------------|------------------|-----------------|------------------|------------------|-----------------|-----------------|------------------|---------------|-------------|-----------------|-----------------|------------------|------------------|-----------------|-----------------|------------------|-----------------|--|------------|
|        |                | giovedì 25/2     |                  |                  |                 |                 |                 |                 |                 |                | venerdì 26/2     |                  |                 |                  |                  |                 |                 |                  |               | sabato 27/2 |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
|        |                | 1                | 2                | 3                | 4               | 5               | 6               | 7               | 8               | 9              | 1                | 2                | 3               | 4                | 5                | 6               | 7               | 8                | 9             | 1           | 2               | 3               | 4                | 5                | 6               | 7               | 8                | 9               |  |            |
| CAR_L  | CARRIERO       |                  |                  | 4Ae_ D_IMP       | *4Ae_ TL51 LIMP |                 |                 |                 | *3Ae_ D_IMP     |                |                  |                  |                 |                  |                  |                 |                 |                  |               |             |                 | *5Ae_ TL51 LIMP |                  |                  | *4Ae_ TL51 LIMP |                 |                  |                 |  |            |
| CAR_R  | CARAVENNA      |                  | P_INF POT        | 4Ai_ 2L09 INF    | *5Ai_ 2L05 LINF |                 |                 |                 | *3Ai_ 2L09 LINF |                |                  |                  |                 | 5Ai_ 2A10 T_INF  | P_INF POT        | *4Ai_ D_INF     | 3Ai_D D_INF     | 3Ai_ 2A08 T_INF  |               |             |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
| CAS_F  | CASERTA.F.     |                  |                  |                  |                 |                 |                 |                 |                 |                |                  | 5Ba_ D_MAT       | 3An_ TA35 T_MAT | P_MT POT         | 4Be_ 1A22 T_MAT  |                 |                 |                  |               |             |                 | 3An_ D_MAT      |                  | 5Ba_ 1A18 MAT    | P_MT POT        |                 |                  |                 |  |            |
| CAS_G  | CASSANITI      |                  |                  | 2A_ 1A11 T_ING   | *2A_D D_ING     | 4Ac_ TA49 ING   |                 |                 |                 |                |                  | 1A_ 1A10 ING     | 1A_D D_ING      |                  | 3Ac_ TA36 ING    |                 |                 |                  |               |             |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
| CAS_MG | CASERTA M.G.   |                  |                  | 1L_ 2A25 T_IT-   | 1L_D D_JT-      | 3Ca_ 1A19 T_JT- | 3Ca_ D_JT-      | 4Ca_ TA35 T_IT- | 4Ca_ D_JT-      |                |                  |                  |                 |                  |                  |                 |                 |                  |               |             |                 | 4Ca_ D_JT-      | 1L_ 2A25 T_JT-   | 4Ca_ TA31 T_IT-  | 3Ca_ TA35 T_JT- | 3Ca_ D_JT-      |                  |                 |  |            |
| CAT_C  | CATTINI        | 4Ae_ TA43 T_REL  | *5Ba_ D_REL      | 4Ba_ TA58 T_REL  | 3An_ TA34 T_REL | *2L_ 2A22 T_REL | 4Ca_ TA35 T_REL |                 |                 |                | *1L_ 2A25 T_REL  |                  |                 |                  | *1L_ 2A26 T_REL  | *1M_ D_REL      | *4Ae_ D_REL     |                  |               |             | 4Be_ TA41 T_REL | *2L_D D_REL     | 5Ae_ TA52 T_REL  |                  |                 | *3Ba_ D_REL     | *5Ae_ D_REL      | 3Ba_ TA50 T_REL |  |            |
| CER_RC | CERRETINI      | ADSS AAA SOS     |                  |                  |                 |                 |                 |                 |                 |                | ADSS AAA SOS     |                  |                 |                  |                  |                 |                 |                  |               |             |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
| CHI_A  | CHIAVERINI     |                  | 3An_ D_IT-       | 4AL_ 2A12 T_IT-  | 5AL_ D_JT-      | 5AL_ 2A12 T_JT- | 3An_ TA34 IT-ST |                 |                 |                |                  |                  |                 | 4AL_ 2A12 IT-ST  |                  |                 |                 |                  |               |             |                 | 5AL_ D_JT-      | 3An_ TA34 T_JT-  | 5AL_ TA43 IT-ST  | 4AL_ 2A12 IT-ST |                 |                  |                 |  |            |
| CHI_G  | CHILLEMI       |                  |                  |                  | *4Ae_ TL51 LIMP |                 |                 | *2L_ 1L03 LTTR  |                 |                |                  |                  |                 |                  | *5Ae_ TL10 LMEC  |                 |                 | 4Ae_ D_IMP       |               |             |                 | *5Ae_ TL51 LIMP |                  |                  | *4Ae_ TL51 LIMP |                 |                  |                 |  |            |
| CHI_L  | CHIARELLI      |                  |                  | 2B_ 1A17 T_FIS   |                 | 1B_ 1A12 FIS    | 2C_ 1A19 T_FIS  | 1C_D D_FIS      |                 |                |                  |                  |                 |                  | *2B_ L_FIS       |                 |                 |                  |               |             | 2E_ 1A21 T_FIS  | 1B_D D_FIS      |                  |                  |                 |                 |                  |                 |  |            |
| CIA_D  | CIAMPI         |                  |                  |                  |                 |                 |                 |                 |                 |                | *1D_ 1A26 T_GEO  | *1B_ 1A12 T_GEO  | *1F_D D_GEO     | *1L_D D_GEO      |                  |                 |                 |                  |               |             |                 | *1H_D D_GEO     | *1G_D D_GEO      | *1M_ 2A17 T_GEO  | *1L_D D_GEO     |                 |                  |                 |  |            |
| COL_E  | COLOMBO E.     |                  |                  |                  |                 |                 |                 |                 |                 |                | 4Ai_ 2A10 IT-ST  | 3Ai_D D_IT-      | 3Ci_ 2A11 IT-ST | 3Ci_D D_IT-      | 5Ai_ 2A10 T_IT-  | 3Ai_ 2A08 IT-ST | 4Ai_D D_IT-     | 4Ai_ 2A10 T_IT-  |               |             |                 | 3Ai_ 2A25 T_IT- | 3Ci_ 2A08 T_IT-  | 3Ci_ 2A08 IT-ST  |                 |                 |                  |                 |  |            |
| COL_GL | COLCA          |                  |                  |                  |                 |                 |                 |                 |                 |                |                  | *3Ae_ D_MEC      | *P_IT POT       | P_ITP POT        |                  |                 | *3Ae_ TL10 LMEC | *3Be_ TL10 LMEC  |               |             |                 | *3Be_ TL10 LTMP |                  |                  | *3Ae_ TL10 LTMP |                 |                  |                 |  |            |
| COL_S  | COLOMBO S.     | *4An_ TL14 L_SIS | *5An_ D_SIS      | 4An_ D_SIS       | 3An_ TA34 SIS   | 5An_ TA52 T_SIS |                 |                 |                 |                | *5An_ TL14 L_SIS | 3Ca_ TA35 T_SIS  | 3Ba_ TA50 T_TPS | *3Ba_ TL13 L_TPS |                  |                 | *4An_ D_SIS     | 3Ba_ D_TPS       |               |             |                 | 5An_ TA03 SIS   | 5An_ D_SIS       | *3An_ TL13 L_SIS |                 |                 |                  |                 |  |            |
| COM_C  | COMINELLI      | 1F_ 1A24 MAT     | P_MT POT         |                  | 2H_D D_MAT      | 2H_ 2A20 MAT    |                 | 1F_D D_MAT      | 2L_DD D_MAT     | 2G_ 2A19 MAT   |                  |                  |                 |                  |                  | 1F_ 1A24 MAT    | P_MT POT        | 2I_ 2A21 MAT     |               |             |                 | 2L_ 2A21 T_MAT  | 1F_ 1A24 T_MAT   | 2I_ 2A21 MAT     | 2G_D D_MAT      | 2G_ 2A19 MAT    |                  |                 |  |            |
| CON_A  | CONTI A., ANNA |                  |                  | 1D_ 1A26 T_DIR   | P_DIR POT       |                 |                 | P_DIR POT       | 2A_ 1A11 T_DIR  | 2B_ 1A17 T_DIR |                  |                  |                 | 1L_ 2A25 T_DIR   | 1B_ 1A12 T_DIR   | 1A_ 1A10 T_DIR  | 1D_D D_DIR      | 2B_D D_DIR       |               |             |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
| CON_R  | CONTI R.       |                  |                  | 4Ca_ D_MAT       | 4Ba_ TA58 MAT   | 4Ca_ TA35 T_MAT |                 |                 |                 | 4Ba_ D_MAT     | 4Ca_ TA35 MAT    |                  |                 |                  | 4Ca_ TA32 MAT    | 3Aa_ TA49       | P_MT            |                  |               |             |                 | 2D_ 1A20 MAT    | P_MT             |                  | 4Ba_ D_MAT      | 2D_ 1A20 MAT    |                  |                 |  |            |
| COS_L  | COSENZA, LUIGI |                  |                  |                  |                 | 2L_DD D_DIR     | 2L_ 2A21 T_DIR  |                 |                 |                |                  |                  |                 | 2E_D D_DIR       | 2C_ 1A19 T_DIR   |                 | 1E_D D_DIR      |                  |               |             |                 | 1E_ 1A25 T_DIR  | 1M_D D_DIR       | 1M_ 2A17 T_DIR   | 1L_ 2A26 T_DIR  | 2E_ 1A21 T_DIR  |                  |                 |  |            |
| CUR_A  | CURIONI, ALICE |                  |                  | 5At_D D_MAT      | P_MT POT        | 3At_D D_MAT     |                 |                 |                 | 4At_D D_MAT    | 1G_D D_MAT       | 1G_ 2A18 MAT     | *P_M POT        | 3At_ TA32 T_MAT  |                  | 3At_D D_MAT     | 5At_D D_MAT     | 1G_D D_MAT       | 5At_ TA34 MAT |             |                 |                 |                  |                  |                 |                 |                  |                 |  |            |
| DAM_A  | DAMIANO        | *3Ca_ TL13 L_TPS | *4Aa_ TL15 L_TPS | 3Ca_ 1A19 T_EE   |                 |                 |                 |                 |                 |                |                  | *4Aa_ TL15 L_TPS |                 |                  | *4Ai_ 2L09 L_TEL |                 |                 | 3Ca_ D_TPS       | 3Ca_ D_EE     |             |                 |                 | *3Ca_ TL13 L_TPS |                  |                 | 3Ca_ TA35 T_EE  | 4Aa_ TA50 T_TPS  | *4Aa_ D_TPS     |  |            |
| DEL_B  | DEL CORSO      |                  |                  | 3Ca_ 1A19 T_MAT  | 5AL_ 2A12 MAT   | P_MT 1A_ 1A10   | 5AL_ D_MAT      | 3Ca_ D_MAT      |                 |                |                  | 3Ca_ TA35 MAT    | 5AL_ 2A08 T_MAT | P_MT 3At_ TA32   | 1H_ 2A27 MAT     | 1H_D D_MAT      |                 |                  |               |             |                 |                 | 1H_D D_MAT       | 1H_ 2A27 MAT     | 4AL_ 2A12 T_MAT | 5AL_ TA43 T_MAT |                  |                 |  |            |
| DEL_F  | DELL'AQUILA    |                  |                  | 3Ba_ TA50 T_SIS  | 4AL_ 2L03 T_SIS | 4AL_ 2L03 T_TPS |                 |                 |                 |                |                  |                  |                 |                  | *4AL_ 2L03 L_TPS |                 |                 | *5AL_ 2L03 L_GPO |               |             | 3Ba_ TA50 SIS   |                 |                  | *4AL_ 2L03 L_SIS |                 |                 | *3Ba_ TL13 L_SIS |                 |  | 5AL_ D_SIS |
| DEL_RE | DEL RE         |                  |                  | *3At_ TL13 L_TPS |                 | 1L_ 2A25 T_TIN  | *4Aa_ D_EE      |                 |                 |                |                  |                  |                 |                  | 3At_ TA32 T_TPS  |                 | *4Aa_ TL16 L_EE |                  |               |             |                 |                 | 4Aa_ TA50 T_EE   | *1L_ 1L01 L_TIN  |                 |                 | 3At_D D_TPS      | 3Aa_ TA49 T_TPS |  |            |



|                        |                        | Sett. scuola: 24       |                        |                        |                       |                       |                        |                       |                      |                        |                        |                        |                       |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
|------------------------|------------------------|------------------------|------------------------|------------------------|-----------------------|-----------------------|------------------------|-----------------------|----------------------|------------------------|------------------------|------------------------|-----------------------|--------------------|------------------------|----------------|----------------------|--------------------|----------------------|----------------------|------------------------|------------------------|----------------------|----------------------|-----------------------|-------------------------|-----------------------|---------------------|--|--|
|                        |                        | giovedì 25/2           |                        |                        |                       |                       |                        |                       |                      |                        | venerdì 26/2           |                        |                       |                    |                        |                |                      |                    |                      | sabato 27/2          |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
|                        |                        | 1                      | 2                      | 3                      | 4                     | 5                     | 6                      | 7                     | 8                    | 9                      | 1                      | 2                      | 3                     | 4                  | 5                      | 6              | 7                    | 8                  | 9                    | 1                    | 2                      | 3                      | 4                    | 5                    | 6                     | 7                       | 8                     | 9                   |  |  |
| DEM_S<br>DE.MEO, SOFIA |                        |                        |                        | 1B.<br>1A12<br>T_IT-   | 2B.<br>1A17<br>T_IT-  |                       |                        |                       |                      | 1B<br>1A12<br>IT-ST    | 2L_D<br>D_IT-          | 2L.<br>2A22<br>T_IT-   | 2L<br>2A22<br>IT-ST   | 1B_D<br>D_IT-      | 2B<br>1A17<br>IT-ST    |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| DIB_A<br>DI BELLA      |                        |                        |                        | *1H.<br>L_FIS<br>L_FIS |                       |                       | P_LFI<br>POT           |                       |                      | *1L_D<br>D_FIS         |                        |                        |                       |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| DIG_NE<br>DI GIGLIA    |                        |                        |                        | *5Ae.<br>TL10<br>L_SIS |                       |                       | *4Be.<br>TL10<br>L_SIS |                       |                      | *3Be.<br>TL51<br>L_IMP |                        | *4Be.<br>TL51<br>L_IMP |                       |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| DIM_D<br>DI MATTEO     | ADSS<br>SOS            |                        |                        |                        |                       |                       |                        |                       |                      |                        |                        |                        |                       |                    |                        |                | ADSS<br>SOS          |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| DIM_M<br>DI MATTIA     |                        |                        | 1G_D<br>D_FIS          | 2L.<br>2A22<br>T_FIS   | 2H_D<br>D_FIS         | 1G.<br>2A18<br>FIS    | *2H.<br>2A20<br>L_FIS  |                       |                      |                        |                        |                        |                       |                    |                        |                |                      |                    | 1G.<br>2A18<br>T_FIS | 1L.<br>2A25<br>T_FIS | 2A_D<br>D_FIS          | 2A.<br>1A11<br>FIS     | 1A.<br>1A10<br>T_FIS | 2H.<br>2A20<br>T_FIS | 1L_D<br>D_FIS         | 2L.<br>2A22<br>FIS      |                       |                     |  |  |
| ESP_A<br>ESPITO, ALEX  |                        |                        |                        | ADSS<br>SOS            |                       |                       |                        |                       |                      |                        |                        |                        |                       |                    | ADSS<br>SOS            | ADSS<br>SOS    |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| ESP_MG<br>ESPOSITO     | ADSS<br>SOS            |                        |                        |                        |                       |                       |                        |                       |                      | ADSS<br>SOS            |                        |                        |                       |                    |                        |                |                      |                    | ADSS<br>SOS          |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| ESP_MR<br>ESPOSITO     | ADSS<br>SOS            |                        |                        |                        |                       |                       |                        |                       |                      | ADSS<br>SOS            |                        |                        |                       |                    |                        |                |                      |                    | ADSS<br>SOS          |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| FER_A<br>FERRARI       | 1F.<br>1A24<br>T_SCI   | 2L_D<br>D_SCI          | 1G.<br>2A18<br>T_SCI   | 2F_D<br>D_SCI          | 2H.<br>2A20<br>T_SCI  | 2L_DD<br>D_SCI        | 1B_D<br>D_SCI          | *2A.<br>1A11<br>L_SCI | 1B.<br>1A12<br>T_SCI | 1F_D<br>D_SCI          | 2A_D<br>D_SCI          | 2D.<br>1A20<br>T_SCI   | 1A.<br>1A10<br>T_SCI  | 1D<br>1A26<br>SCI  |                        | 2H_D<br>D_SCI  | 2A.<br>1A11<br>T_SCI | 1A.<br>1A10<br>SCI | 1F<br>1A24<br>SCI    | 1D.<br>1A26<br>T_SCI | 1G.<br>2A18<br>SCI     | 2I.<br>2A21<br>T_SCI   | 1B.<br>1A12<br>SCI   | 2L.<br>2A22<br>T_SCI | 1D_D<br>D_SCI         | 2F.<br>1A22<br>T_SCI    |                       |                     |  |  |
| FER_R<br>FERRARI       |                        |                        | 3Ac_D<br>D_MAT         |                        | 1A.<br>1A10<br>T_MAT  | 2A<br>1A11<br>MAT     | 2C.<br>1A19<br>T_MAT   | 2C<br>1A19<br>MAT     |                      |                        |                        |                        | 3Ac<br>TA36<br>MAT    | 2C<br>1A19<br>MAT  | 2A.<br>1A11<br>T_MAT   | 1A_D<br>D_MAT  |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| FIL_M<br>FILIPPONE     |                        |                        |                        | ADSS<br>SOS            |                       |                       |                        |                       |                      |                        |                        |                        | ADSS<br>SOS           |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| FIN_A<br>FINARDI       | ADSS<br>SOS            |                        |                        |                        |                       |                       |                        |                       |                      |                        |                        |                        | ADSS<br>AAA<br>SOS    | ADSS<br>SOS        |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       | ADSS<br>AAA<br>SOS      | ADSS<br>SOS           |                     |  |  |
| FUS_RM<br>FUSCO        | ADSS<br>SOS            |                        |                        |                        |                       |                       |                        |                       |                      | ADSS<br>SOS            |                        |                        |                       |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| GAL_A<br>GALLINA, ALBA | 1I.<br>2A26<br>POT     | 3An_<br>D_ING          |                        | 3At<br>TA31<br>ING     | 3An<br>TA34<br>ING    | 4At_D<br>D_ING        |                        |                       |                      | 4At.<br>TA01<br>ING    | 4At.<br>TA03<br>T_ING  |                        | 5At<br>TA34<br>ING    | 5Ba<br>TA53<br>ING |                        | *P_IN<br>POT   | *3An_<br>D_ING       |                    | 1H.<br>2A27<br>POT   |                      |                        | 5At_D<br>D_ING         | 5At<br>TA32<br>ING   | 3At<br>TA32<br>ING   | 1G.<br>2A18<br>POT    |                         |                       |                     |  |  |
| GAL_G<br>GALBIATI G    | 5Ca.<br>TA53<br>T_REL  | 3Ca.<br>TA35<br>T_REL  | *2D_D<br>D_REL         | 3Ai.<br>2A08<br>T_REL  | *3Ai_<br>D_REL        | *2G.<br>2A19<br>T_REL | 5At.<br>1A18<br>T_REL  |                       |                      |                        |                        |                        |                       |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       |                         |                       |                     |  |  |
| GAL_LC<br>GALBIATI LC  | 1M<br>2A17<br>ING      | 2G_D<br>D_ING          | 3Ci_D<br>D_ING         |                        | 1M.<br>2A17<br>T_ING  |                       |                        |                       |                      |                        |                        | 2L<br>2A22<br>ING      | 1L<br>2A25<br>ING     |                    | 1L_D<br>D_ING          |                |                      |                    |                      |                      |                        | 2L_D<br>D_ING          | 3Ci<br>2A08<br>ING   | 2L.<br>2A22<br>T_ING | 1G.<br>2A18<br>T_ING  | 2G<br>2A19<br>ING       | 2L<br>2A22<br>ING     |                     |  |  |
| GAL_S<br>GALLATO       |                        |                        |                        | *3Ci.<br>2L09<br>L_TEL |                       |                       |                        |                       |                      | *5An.<br>TL14<br>L_SIS |                        |                        | *4Aa.<br>TL16<br>L_EE |                    | *3Aa.<br>TL13<br>L_SIS |                |                      |                    |                      |                      |                        | *3Ba.<br>TL13<br>L_SIS |                      |                      | *2H.<br>IL08<br>L_STA |                         |                       |                     |  |  |
| GAM_C<br>GAMBARDELLA   |                        |                        |                        | 5Ca.<br>TA53<br>T_IT-  | 3Ba.<br>TA50<br>T_IT- |                       | 3Ba_<br>D_IT-          | 4Ba_<br>D_IT-         |                      |                        |                        |                        |                       |                    |                        |                |                      |                    | 5An_<br>D_IT-        | 3Ba_<br>D_IT-        | 5An.<br>TA01<br>IT-ST  |                        |                      |                      | 3Ba.<br>TA50<br>IT-ST |                         |                       |                     |  |  |
| GEN_PC<br>GENNARO      | *5Bi.<br>2L05<br>L_TPS |                        |                        | 4Bi_D<br>D_TPS         |                       |                       |                        |                       |                      | *4Bi.<br>2L09<br>L_TPS | *4Bi.<br>2L05<br>L_INF |                        |                       |                    |                        |                |                      |                    |                      |                      | *4Bi.<br>2L05<br>L_SIS | *3Bi.<br>2L09<br>L_SIS |                      |                      |                       |                         |                       |                     |  |  |
| GHI_D<br>GHIDOTTI      | *5Bi.<br>2L05<br>L_TPS |                        |                        | 5Bi.<br>1A24<br>T_SIS  | 4Ai.<br>1A25<br>T_SIS | P_INF<br>POT          | 5Ai_D<br>D_TPS         | 5Ai.<br>2A12<br>T_TPS |                      |                        |                        |                        |                       |                    |                        |                |                      |                    |                      |                      |                        | 5Bi.<br>2A08<br>T_TPS  | *5Bi.<br>L_GPO       |                      |                       | 3Ci_D<br>D_INF          | 3Ci.<br>2A08<br>T_INF | 3Ci.<br>2A08<br>INF |  |  |
| IAC_D<br>IACONO        | *4Ba.<br>TL15<br>L_TPS | *4Aa.<br>TL15<br>L_TPS | *4An.<br>TL14<br>L_TPS |                        |                       |                       |                        |                       |                      | *4Aa.<br>TL15<br>L_TPS | *4Ba.<br>TL15<br>L_TPS |                        |                       |                    | *4Ca.<br>TL15<br>L_TPS |                |                      |                    |                      |                      |                        |                        |                      |                      |                       | *3An.<br>TL13<br>L_SIS  |                       |                     |  |  |
| IAN_L<br>IANTELLI      |                        |                        |                        |                        |                       |                       |                        |                       |                      |                        |                        |                        |                       |                    | P_LC<br>POT            | 4Ac_D<br>D_TCI | P_LC<br>POT          |                    |                      |                      |                        | P_LC<br>POT            |                      |                      |                       | *3Ac.<br>L_CH.<br>L_COB |                       |                     |  |  |
| IOD_GL<br>IODICE       |                        | 2H_D<br>D_IT-          | 2H<br>2A20<br>IT-ST    | 1G.<br>2A18<br>T_IT-   | 1H.<br>2A27<br>T_IT-  |                       |                        |                       |                      |                        |                        |                        |                       |                    |                        |                |                      |                    |                      |                      |                        |                        |                      |                      |                       | 1G_D<br>D_IT-           |                       |                     |  |  |

|                         |                         | Sett. scuola: 24     |                        |                         |                       |                       |                       |                        |                       |                        |                         |                        |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
|-------------------------|-------------------------|----------------------|------------------------|-------------------------|-----------------------|-----------------------|-----------------------|------------------------|-----------------------|------------------------|-------------------------|------------------------|------------------------|------------------------|---------------------|------------------------|----------------------|---|---|-------------|---|-----------------------|-------------------------|------------------------|------------------------|-----------------------|-----------------------|------------------------|--|
|                         |                         | giovedì 25/2         |                        |                         |                       |                       |                       |                        |                       |                        | venerdì 26/2            |                        |                        |                        |                     |                        |                      |   |   | sabato 27/2 |   |                       |                         |                        |                        |                       |                       |                        |  |
|                         |                         | 1                    | 2                      | 3                       | 4                     | 5                     | 6                     | 7                      | 8                     | 9                      | 1                       | 2                      | 3                      | 4                      | 5                   | 6                      | 7                    | 8 | 9 | 1           | 2 | 3                     | 4                       | 5                      | 6                      | 7                     | 8                     | 9                      |  |
| IOR_F<br>IORLANO        | 1E<br>1A25<br>IT-ST     | 1F.<br>1A24<br>T_IT- | 2E.<br>1A21<br>T_IT-   | 1E_D<br>D_IT-           | 2E_D<br>D_IT-         |                       |                       |                        |                       | 1F<br>1A24<br>IT-ST    | 2E_D<br>D_IT-           | 2E.<br>1A21<br>T_IT-   |                        |                        |                     |                        |                      |   |   |             |   |                       | 1F.<br>1A24<br>T_IT-    | 1E.<br>1A25<br>T_IT-   |                        |                       | 1F_D<br>D_IT-         | 2E<br>1A21<br>IT-ST    |  |
| LAI_R<br>LAISO, RITA    |                         |                      |                        |                         |                       |                       |                       |                        |                       |                        |                         | ADSS<br>AAA<br>SOS     |                        |                        | ADSS<br>AAA<br>SOS  |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| LAN_F<br>LANDI, FABIAM  | *1B.<br>L.CH.<br>L.CHI  |                      | *1D.<br>L.CH.<br>L.CHI |                         |                       |                       |                       |                        |                       | *1E.<br>L.CH.<br>L.CHI | *1C.<br>L.CH.<br>L.CHI  |                        |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| LAR_F<br>LA ROCCA       |                         |                      | 1H<br>2A27<br>T_TTR    | 1H.<br>2A27<br>T_TTR    |                       | *2B.<br>1A17<br>T_TTR |                       |                        |                       | *2H.<br>IL03<br>L_TTR  |                         | *1C_D<br>D_TTR         |                        |                        |                     |                        |                      |   |   |             |   | 1B<br>1A12<br>TTR     | 1C<br>1A18<br>TTR       | *2B.<br>IL03<br>L_TTR  | *2C.<br>IL03<br>L_TTR  |                       |                       |                        |  |
| LAZ_A<br>LAZZARI        |                         |                      |                        |                         | 1M<br>2A17<br>MAT     | 1M_D<br>D_MAT         |                       |                        |                       |                        |                         |                        |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        | 1C_D<br>D_MAT         | 2B.<br>1A17<br>T_MAT  | 2B<br>1A17<br>MAT      |  |
| LEO_R<br>LEONARDI       |                         |                      |                        |                         |                       |                       |                       |                        |                       |                        |                         | *4Ai.<br>2L09<br>L.TEL |                        |                        |                     |                        |                      |   |   |             |   |                       | *4At.<br>TL15<br>L.SIS  | P_ITP<br>POT           | *5At.<br>TL15<br>L.SIS |                       |                       |                        |  |
| LET_I<br>LETTIERI       | *4Ac.<br>L.CH.<br>L.CAS |                      | 3Ac_D<br>D.CAS         | *3Ac.<br>L.CH.<br>L.CAS |                       | P_LC<br>POT           | *2A.<br>IL05<br>L.SCI |                        |                       | P_LC<br>POT            | *3Ac.<br>L.CH.<br>L.CAS |                        |                        |                        |                     |                        |                      |   |   |             |   |                       | *4Ac.<br>L.CH.<br>L.COB |                        | P_LC<br>POT            |                       |                       |                        |  |
| LIZ_N<br>LIZZI, NADIA   | *1B.<br>1A12<br>L.CHI   |                      | 1E_D<br>D_CHI          | 1L.<br>2A25<br>CHI      | 2E_D<br>D_CHI         |                       |                       |                        |                       | *1E.<br>1A25<br>L.CHI  |                         |                        |                        |                        | 2H_D<br>D_CHI       | 2H.<br>2A20<br>CHI     | 2E.<br>1A21<br>T_CHI |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| LON_C<br>LONGO          | 1L.<br>2A25<br>T_TTR    | 1L.<br>2A25<br>T_TTR |                        | 1M.<br>2A17<br>T_TTR    |                       | *2A_D<br>D_TTR        | *2L.<br>IL03<br>L_TTR |                        | *1A_D<br>D_TTR        | 1J<br>2A26<br>TTR      | *2I.<br>2A21<br>T_TTR   | *2A.<br>1A11<br>T_TTR  |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| LOS_M<br>LOSI, MAURIZIO | *4An.<br>TL14<br>L.SIS  |                      |                        |                         | *5Aa.<br>D.EE         | *5Aa.<br>TL16<br>L.EE |                       |                        |                       | *5An.<br>TL14<br>L.TPS | *5An.<br>TL14<br>L.EE   |                        |                        |                        |                     |                        |                      |   |   |             |   | *4An.<br>TL14<br>L.EE |                         |                        |                        | *5Ba.<br>TL16<br>L.EE |                       |                        |  |
| LUP_P<br>LUPO, PIETRO   | *4At.<br>TL16<br>L.EE   |                      |                        |                         | *5At.<br>TL16<br>L.EE |                       |                       |                        |                       | *5Ca.<br>TL16<br>L.EE  |                         |                        |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| MAD_D<br>MADEO          |                         |                      |                        |                         |                       |                       |                       |                        |                       | *4Ba.<br>TL08<br>L.SIS |                         | *5AL.<br>2L03<br>L.GPO |                        |                        |                     |                        |                      |   |   |             |   |                       | *4AL.<br>2L03<br>L.SIS  | *4Aa.<br>TL08<br>L.SIS | *4Ca.<br>TL08<br>L.SIS |                       |                       |                        |  |
| MAM_R<br>MAMMONE        |                         |                      |                        | *1F.<br>IL01<br>L.TIN   |                       |                       |                       |                        |                       | *1H.<br>IL01<br>L.TIN  | *1G.<br>IL01<br>L.TIN   |                        |                        |                        |                     | *3Ci.<br>2L09<br>L.SIS |                      |   |   |             |   | 5Al_D<br>D_TPS        | *5Bi.<br>2L05<br>L.GPO  | *5Ai.<br>2L05<br>L.GPO |                        |                       |                       |                        |  |
| MAN_D<br>MANFREDA       |                         |                      |                        |                         |                       |                       |                       |                        |                       |                        |                         |                        |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| MAP_E<br>MAPELLI        |                         |                      |                        |                         |                       |                       |                       |                        |                       | 2C_D<br>D_SCI          | 1C_D<br>D_SCI           | 1H_D<br>D_SCI          | 1M<br>2A17<br>SCI      | 1E<br>1A25<br>SCI      |                     |                        |                      |   |   |             |   |                       | 1C<br>1A18<br>SCI       | 1E_D<br>D_SCI          | 1H.<br>2A19<br>T_SCI   | 2G.<br>2A19<br>T_SCI  | 1I.<br>2A26<br>T_SCI  | 2E.<br>1A21<br>T_SCI   |  |
| MAR_D<br>MARCARINI      |                         |                      |                        | 5Ae.<br>TA03<br>T_MEC   | 3Ae.<br>TA42<br>MEC   | 3Ae.<br>TA42<br>T_MEC | 4Ae_<br>D_MEC         |                        | 3Be.<br>TA43<br>T_TMP | 4Ae.<br>TA43<br>MEC    | 4Ae_<br>D_MEC           | *3Ae_<br>D_MEC         | *5Ae.<br>TL10<br>L.MEC | *3Ae.<br>TL10<br>L.MEC | 3Ae.<br>TA42<br>MEC |                        |                      |   |   |             |   | 3Ae_<br>D_MEC         | *3Be.<br>TL10<br>L.TMP  |                        |                        |                       |                       |                        |  |
| MAT_S<br>MATTÀ, SARA    | *1C.<br>IL01<br>L.TIN   |                      |                        | *3Bi.<br>2L09<br>L.TPS  |                       |                       |                       |                        |                       |                        |                         |                        |                        |                        |                     |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       | *3Ai.<br>2L09<br>L.SIS |  |
| MAU_G<br>MAURIZIO       |                         |                      | 2D_D<br>D_IT-          | 2D<br>1A20<br>IT-ST     | 1C.<br>1A18<br>T_IT-  |                       |                       |                        |                       | 1C.<br>1A18<br>T_IT-   | 2D_D<br>D_IT-           | 2C_D<br>D_IT-          | 2C.<br>1A19<br>T_IT-   |                        |                     |                        |                      |   |   |             |   |                       | 1C_D<br>D_IT-           | 2C_D<br>D_IT-          | 2C<br>1A19<br>IT-ST    | 2D.<br>1A20<br>T_IT-  |                       |                        |  |
| MEN_E<br>MENZATO        | 4Bi.<br>2A11<br>T_ING   | *5Ai_<br>D_ING       | 4Ai.<br>1A25<br>T_ING  | 1M.<br>2A17<br>P_ING    | 4Ai.<br>1A25<br>ING   | 3Ai.<br>2A08<br>T_ING | 5Ai.<br>2A12<br>ING   |                        |                       | 4Ai_D<br>D_ING         | 5Bi.<br>2A18<br>ING     | 3Ai.<br>2A08<br>ING    | *5Bi_<br>D_ING         | 3Ai_D<br>D_ING         | 5Ai.<br>2A10<br>ING |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| MER_Mrc<br>MERCATI      |                         |                      |                        | 3Aa_<br>D_EE            |                       | 4Bi.<br>2A11<br>T_TEL | 3Aa.<br>TA49<br>EE    | *3An.<br>TL14<br>L.TPS |                       |                        |                         |                        |                        |                        |                     |                        |                      |   |   |             |   |                       | 1M.<br>2A17<br>T_TIN    | 3Aa_<br>D_EE           | 3Aa.<br>TA49<br>T_EE   | 3Aa.<br>TA49<br>EE    | 3An.<br>TA34<br>T_TPS |                        |  |
| MER_Mss<br>MERCURI      | *1G<br>PAL4<br>SMS      |                      |                        | *2F<br>PAL4<br>SMS      |                       | *2I<br>PAL4<br>SMS    |                       |                        |                       | *1I<br>PAL3<br>SMS     |                         |                        |                        |                        | *2G<br>PAL4<br>SMS  |                        |                      |   |   |             |   |                       |                         |                        |                        |                       |                       |                        |  |
| MUD_F<br>MUDANO'        |                         |                      |                        | 4Ca.<br>TA35<br>T_TPS   | 4Ba.<br>TA58<br>T_EE  |                       | *5Aa.<br>TL16<br>L.EE |                        |                       |                        | 4Ba.<br>TA03<br>T_EE    |                        | 4At.<br>TA01<br>SIS    | *4Ca.<br>TL15<br>L.TPS |                     | *4At.<br>TL15<br>L.SIS |                      |   |   |             |   | 4At_D<br>D_SIS        | 5Aa.<br>TA53<br>EE      | 5Aa.<br>TA53<br>T_EE   |                        |                       |                       |                        |  |
| MUS_R<br>MUSCENTE       | *1H.<br>2A27<br>L.FIS   |                      |                        | *2G.<br>2A19<br>L.FIS   |                       | 2F_D<br>D_FIS         |                       |                        |                       |                        | 1F.<br>1A24<br>FIS      | *1D.<br>1A26<br>T_FIS  | 1F_D<br>D_FIS          | *2D.<br>1A20<br>L.FIS  |                     |                        |                      |   |   |             |   |                       | 2G.<br>2A19<br>T_FIS    | 1H.<br>2A27<br>T_FIS   | 2F.<br>1A22<br>T_FIS   |                       | 2D_D<br>D_FIS         | 2D.<br>1A20<br>FIS     |  |

|        |                | Sett. scuola: 24      |                        |                        |                        |                        |                      |                        |                       |                     |                       |                        |                        |                        |                       |                       |                       |                      |                       |                      |                       |                        |                        |                       |                        |                      |                        |   |
|--------|----------------|-----------------------|------------------------|------------------------|------------------------|------------------------|----------------------|------------------------|-----------------------|---------------------|-----------------------|------------------------|------------------------|------------------------|-----------------------|-----------------------|-----------------------|----------------------|-----------------------|----------------------|-----------------------|------------------------|------------------------|-----------------------|------------------------|----------------------|------------------------|---|
|        |                | giovedì 25/2          |                        |                        |                        |                        |                      |                        |                       |                     | venerdì 26/2          |                        |                        |                        |                       |                       |                       |                      |                       | sabato 27/2          |                       |                        |                        |                       |                        |                      |                        |   |
|        |                | 1                     | 2                      | 3                      | 4                      | 5                      | 6                    | 7                      | 8                     | 9                   | 1                     | 2                      | 3                      | 4                      | 5                     | 6                     | 7                     | 8                    | 9                     | 1                    | 2                     | 3                      | 4                      | 5                     | 6                      | 7                    | 8                      | 9 |
| NOC_R  | NOCERINO       | *4At.<br>TL16<br>LEE  |                        |                        | 4At_D<br>D_EE          |                        | 3At.<br>TA31<br>T_EE | 5At.<br>1A18<br>T_SIS  |                       |                     |                       |                        |                        |                        | 5At_D<br>D_SIS        | *3AL<br>D_EE          | 3ALD<br>D_EE          | 4At_D<br>D_EE        |                       |                      | *3At.<br>TL16<br>LEE  |                        | *5At.<br>TL15<br>L_SIS |                       |                        |                      |                        |   |
| ODI_E  | ODINOLFI,EBE   |                       |                        |                        |                        |                        |                      |                        |                       |                     |                       |                        |                        |                        | 3Bi_D<br>D_ING        |                       | 4AL_<br>2A12<br>T_ING | 3Bi<br>2A11<br>ING   |                       |                      |                       |                        |                        |                       |                        |                      |                        |   |
| OLI_F  | OLIVEIRA       |                       |                        | 4Be.<br>TA41<br>TMP    | 3Be.<br>TA43<br>SIS    | 3Ae.<br>D_SIS          | 5Ae.<br>TA03<br>TMP  | 5Ae_<br>D_TMP          |                       |                     |                       |                        |                        |                        | 4Ae.<br>TA43<br>TMP   | 3Ae.<br>TA42<br>TMP   |                       |                      |                       | 3Ae.<br>TA42<br>SIS  | 4Ae.<br>TA43<br>T_TMP | 4Be.<br>TA41<br>T_TMP  | *4Be_<br>D_TMP         |                       |                        | P_ME<br>POT          | *3Ae.<br>TL10<br>L_TMP |   |
| OSI_P  | OSIO, PAOLA    | 1D<br>1A26<br>IT-ST   | 1A_D<br>D_IT-          | 1A<br>IT-ST            | 2A<br>1A11<br>IT-ST    |                        | 2A_D<br>D_IT-        | 1D_D<br>D_IT-          |                       |                     |                       |                        |                        |                        |                       |                       |                       |                      |                       |                      | 1A.<br>1A10<br>T_IT-  | 2A<br>1A11<br>IT-ST    | 2A.<br>1A11<br>T_IT-   |                       |                        |                      |                        |   |
| PAL_R  | PALMERI        |                       |                        |                        | *3Aa<br>PAL2<br>SMS    |                        |                      | *3Ba<br>PAL2<br>SMS    |                       |                     | *4Ac<br>PAL1<br>SMS   |                        |                        | *3Bi<br>PAL3<br>SMS    |                       |                       | *3An<br>PAL2<br>SMS   |                      |                       |                      | *4Ba<br>PAL1<br>SMS   |                        |                        |                       |                        |                      | *5Aa<br>PAL2<br>SMS    |   |
| PAR_M  | PARATICO       |                       |                        |                        |                        |                        |                      |                        |                       | 4Ai_D<br>D_MAT      | 4Ai.<br>2A10<br>T_MAT | 4Ai<br>2A10<br>MAT     |                        |                        | 3Ai_D<br>D_MAT        | 3Ai<br>2A08<br>MAT    | 5Ai_D<br>D_MAT        |                      |                       |                      | 3Ci_D<br>D_MAT        | 5Ai<br>2A10<br>MAT     | 3Ci<br>2A08<br>MAT     | 3Ai.<br>2A25<br>T_MAT |                        |                      |                        |   |
| PAS_E  | PASSONI, EZIO  |                       |                        | 4At.<br>TA01<br>T_TPS  | *P_EE<br>POT           | *4At.<br>TL13<br>L_TPS | 3Ba<br>D_EE          | 5At.<br>1A18<br>T_TPS  |                       |                     |                       |                        |                        | 5At_D<br>D_TPS         | 5At.<br>TA34<br>T_TPS |                       | *4At_<br>D_TPS        | 3Ba.<br>TA50<br>T_EE | 3Ba.<br>TA50<br>EE    |                      |                       |                        |                        |                       |                        |                      |                        |   |
| PER_D  | PERRONE        | 1D<br>1A26<br>ING     | *2D_D<br>D_ING         | 1E<br>1A25<br>ING      |                        |                        | 2D<br>1A20<br>ING    |                        |                       |                     | *2E_D<br>D_ING        | 1C<br>1A18<br>ING      | 2E<br>1A21<br>ING      | 1E.<br>1A25<br>T_ING   |                       |                       |                       |                      | 1C_D<br>D_ING         |                      |                       |                        |                        |                       |                        |                      |                        |   |
| PER_P  | PERZIA, PIETRO |                       |                        |                        | *5Ba.<br>TL08<br>L_SIS |                        |                      | *5Ba.<br>TL08<br>L_TPS |                       |                     |                       |                        |                        | *5Ca.<br>TL08<br>L_TPS |                       |                       |                       |                      |                       |                      |                       |                        |                        |                       |                        |                      |                        |   |
| PER_RA | PERUZZA        | 4Bi<br>2A11<br>MAT    | 2E_D<br>D_MAT          | 3Bi_D<br>D_MAT         |                        | 3Bi<br>2A10<br>MAT     | 2E<br>1A21<br>MAT    | 4Bi_D<br>D_MAT         | 3Bi.<br>2A10<br>T_MAT |                     |                       |                        |                        | 5Bi.<br>2A18<br>T_MAT  | 2E.<br>1A21<br>T_MAT  | 5Bi_D<br>D_MAT        |                       |                      |                       |                      | 5Bi<br>2A08<br>MAT    | 2E_D<br>D_MAT          | P_MT<br>3Ac.<br>TA36   | 1D.<br>1A26           | 4Bi<br>2A11<br>MAT     | 5Bi_D<br>D_MAT       |                        |   |
| PER_T  | PERACCHI       |                       |                        |                        |                        |                        |                      |                        |                       |                     |                       |                        |                        |                        |                       |                       |                       |                      |                       |                      |                       | 1B.<br>1A12<br>T_MAT   | 1B<br>1A12<br>MAT      |                       |                        |                      |                        |   |
| PIA_S  | PIATTI, SERGIO |                       | *5Ae.<br>TL10<br>L_SIS |                        | *4Be.<br>TL10<br>L_SIS |                        |                      |                        |                       | 5Ae.<br>TA52<br>SIS | 4Ae.<br>TA43<br>T_SIS |                        | 4Be.<br>D_SIS          | 4Ae_<br>D_SIS          |                       |                       | *2L.<br>IL08<br>L_STA |                      |                       |                      |                       |                        |                        |                       |                        |                      |                        |   |
| PIC_M  | PICCIOTTO      |                       |                        |                        |                        |                        |                      | *3Ae<br>PAL1<br>SMS    |                       |                     |                       |                        |                        | *3At<br>PAL1<br>SMS    |                       |                       |                       |                      |                       |                      | *5Ca.<br>PAL3<br>SMS  |                        | *4At.<br>PAL3<br>SMS   |                       |                        | *5At<br>PAL1<br>SMS  |                        |   |
| PIR_G  | PIRRAGLIA      |                       |                        |                        |                        |                        |                      |                        |                       | 4Ca_<br>D_SIS       | *P_EE<br>POT          | *5Ca.<br>TL08<br>L_TPS | 5Aa.<br>TA52<br>SIS    | 5Aa.<br>TA52<br>T_SIS  | 5Aa_<br>D_SIS         |                       |                       |                      |                       |                      | 4Ca_<br>D_SIS         | 5Aa_<br>D_TPS          | 5Ca_<br>D_TPS          |                       | *4Ca.<br>TL08<br>L_SIS |                      |                        |   |
| POM_G  | POME           | 1I<br>2A26<br>MAT     | 1D_D<br>D_MAT          |                        | 1I.<br>2A26<br>T_MAT   |                        |                      | 1E_D<br>D_MAT          |                       |                     |                       |                        |                        |                        |                       |                       |                       |                      |                       |                      | 1D<br>1A26<br>MAT     |                        | 1E<br>1A25<br>MAT      | 1D.<br>1A26<br>T_MAT  | 1E_D<br>D_MAT          | 1I_DD<br>D_MAT       |                        |   |
| PRE_PA | PREVITALI      |                       |                        |                        | *5AL<br>2L03<br>L_TPS  |                        |                      |                        |                       |                     |                       |                        |                        | *4AL_<br>2L03<br>L_TPS | 4AL_<br>D_TEL         |                       |                       |                      |                       |                      |                       |                        |                        |                       |                        |                      |                        |   |
| RIG_L  | RIGALDO        | 4Aa.<br>1A10<br>T_IT- | 1M_D<br>2A17<br>T_IT-  | 5Aa.<br>D_IT-          | 5Aa.<br>1A22<br>IT-ST  | 1M_D<br>D_IT-          |                      | 3Aa.<br>TA49<br>IT-ST  |                       |                     | 3Aa_<br>D_IT-         | 1M<br>2A17<br>IT-ST    | 5Aa_<br>D_IT-          |                        | 5Aa.<br>TA52<br>IT-ST | 4Aa_<br>D_IT-         | 4Aa.<br>TA50<br>T_IT- | 1M<br>2A17<br>IT-ST  | 5Aa.<br>TA53<br>T_IT- | 3Aa_<br>D_IT-        | 3Aa.<br>TA49<br>IT-ST | 1M_D<br>D_IT-          |                        |                       |                        |                      |                        |   |
| RMB_R  | ROMBOLA'       |                       |                        |                        |                        |                        |                      |                        |                       |                     |                       |                        |                        | *5Ca.<br>TL16<br>LEE   |                       | *1G.<br>IL01<br>L_TIN |                       |                      | 5Ba.<br>TA53<br>EE    |                      | 5Ca_<br>D_EE          | *5Ba<br>D_EE           | *4Ca_<br>D_EE          | 4Ca.<br>TA31<br>T_EE  | 5Ca<br>TA01<br>EE      | *5Ba.<br>TL16<br>LEE |                        |   |
| ROC_C  | ROCCA          |                       |                        | *4Ac.<br>TA49<br>L_CAS | 3Ac_D<br>D_CAS         | *3Ac.<br>TA36<br>L_CAS | 1A_D<br>D_CHI        |                        |                       |                     | 1A.<br>1A10<br>CHI    | 1A.<br>1A10<br>T_CHI   | 2A.<br>1A11<br>T_CHI   | *3Ac.<br>TA36<br>L_CAS |                       |                       |                       |                      |                       |                      |                       |                        |                        |                       |                        |                      |                        |   |
| ROM_N  | ROMANELLI      |                       |                        | 1C.<br>1A18<br>T_CHI   | 4Ac.<br>TA49<br>COB    | 4Ac_D<br>D_COB         |                      | 3Ac.<br>TA36<br>COB    |                       |                     | 3Ac_D<br>D_COB        |                        | *1C.<br>1A18<br>L_CHI  |                        |                       |                       |                       |                      |                       | 1C.<br>1A18<br>CHI   | 2D_D<br>D_CHI         | *4Ac.<br>TA58<br>L_COB |                        | 2C.<br>1A19<br>T_CHI  | *3Ac.<br>TA36<br>L_COB |                      |                        |   |
| ROS_D  | ROSSI D.       |                       |                        |                        |                        |                        |                      |                        |                       |                     | 3Ca.<br>TA35<br>T_ING | *2L_D<br>D_ING         | 4Ca<br>TA32<br>ING     | 1H<br>2A27<br>ING      | 4Ca.<br>TA32<br>T_ING | 2H<br>2A20<br>ING     |                       |                      |                       | 1H.<br>2A27<br>T_ING | 3Ae_<br>D_ING         | 2H_D<br>D_ING          |                        | 2I<br>2A21<br>ING     | 2I_DD<br>D_ING         | 1H_D<br>D_ING        | 2I<br>2A21<br>ING      |   |
| ROS_G  | ROSSANO        | 4Aa.<br>1A10<br>T_SIS |                        |                        | *5Ba.<br>TL08<br>L_SIS | 5Ca.<br>TA53<br>T_SIS  | 5Ca_<br>D_SIS        |                        |                       |                     | P_EE<br>POT           | 5Ba.<br>TA53<br>T_SIS  | *5Ca.<br>TL08<br>L_SIS | *5Ca_<br>D_SIS         | *5Ba_<br>D_SIS        |                       |                       |                      |                       |                      |                       | 5Ca_<br>D_SIS          | *4Aa.<br>TL08<br>L_SIS | 5Ca<br>TA01<br>SIS    |                        |                      |                        |   |
| ROT_A  | ROTUNNO        |                       | 4An.<br>TA03<br>T_EE   | *1H_D<br>D_TIN         |                        |                        |                      |                        |                       |                     |                       | *1H.<br>IL01<br>L_TIN  |                        |                        | *5An.<br>TL14<br>LEE  |                       |                       |                      |                       |                      | *4An.<br>TL14<br>LEE  | 5An_<br>D_EE           | 4An_<br>D_EE           |                       | *2H.<br>IL08<br>L_STA  |                      |                        |   |

|                         | Sett. scuola: 24       |                        |                       |                        |                       |                       |                        |                    |   |                        |                      |                        |                        |                        |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
|-------------------------|------------------------|------------------------|-----------------------|------------------------|-----------------------|-----------------------|------------------------|--------------------|---|------------------------|----------------------|------------------------|------------------------|------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------|-----------------------|------------------------|-----------------------|-----------------------|-----------------------|-----------------------|---|---|--|--|
|                         | giovedì 25/2           |                        |                       |                        |                       |                       |                        |                    |   | venerdì 26/2           |                      |                        |                        |                        |                       |                       |                       |                       | sabato 27/2     |                       |                        |                       |                       |                       |                       |   |   |  |  |
|                         | 1                      | 2                      | 3                     | 4                      | 5                     | 6                     | 7                      | 8                  | 9 | 1                      | 2                    | 3                      | 4                      | 5                      | 6                     | 7                     | 8                     | 9                     | 1               | 2                     | 3                      | 4                     | 5                     | 6                     | 7                     | 8 | 9 |  |  |
| ROV_A<br>ROVETTA        | 3At.<br>TA32<br>T.IT-  |                        | 4At.<br>TA01<br>IT-ST |                        | 5At.<br>1A22<br>T.IT- |                       |                        |                    |   | 3At.<br>TA32<br>T.IT-  | 5At_D<br>D.IT-       | 4At.<br>TA01<br>T.IT-  |                        | 5At.<br>TA34<br>IT-ST  |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| RUF_G<br>RUFFA          | 4AL.<br>2A12<br>T.TEL  |                        | 3Ci.<br>2A08<br>T.TEL | *3Ci.<br>2L09<br>L.TEL |                       |                       | 5AL_<br>D.TEL          |                    |   | 5AL.<br>2A08<br>TEL    |                      | 5AL.<br>2A08<br>T.TEL  |                        | P_EE<br>POT            | 4AL_<br>D.TEL         |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| SAB_M<br>SABATINI       | *4Ba.<br>TL15<br>L.TPS | 5Ba_<br>D.TPS          | *5At.<br>TL16<br>L.EE | *5Ba.<br>TL08<br>L.TPS |                       |                       |                        |                    |   | *4Ba.<br>TL08<br>L.SIS |                      |                        | *4Ba.<br>TL15<br>L.TPS |                        | 5At_D<br>D.EE         | 4Ba_<br>D.SIS         | 5Ba.<br>TA53<br>TPS   |                       |                 |                       | 4Ba_<br>D.SIS          | 4Ba.<br>1A17<br>SIS   | 4Ba.<br>1A17<br>T.SIS | 5At_D<br>D.EE         |                       |   |   |  |  |
| SAE_D<br>SAETTA, DAVIDE |                        |                        |                       |                        |                       |                       |                        |                    |   | *1M.<br>L.FIS<br>L.FIS |                      |                        | *P_LF<br>POT           |                        |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| SAR_R<br>SARACINO       |                        |                        |                       |                        |                       |                       |                        |                    |   |                        |                      |                        |                        |                        |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| SCH_M<br>SCHIAVI        |                        |                        |                       |                        |                       |                       |                        |                    |   | 5Ae.<br>TA52<br>T.MAT  | 5Ae<br>TA52<br>MAT   | 3Ae<br>TA42<br>MAT     |                        |                        | 5Ae_<br>D.MAT         | 3Ae_<br>D.MAT         |                       |                       |                 |                       |                        |                       | 5Ae.<br>TA52<br>T.MAT | 3Ae.<br>TA42<br>T.MAT |                       |   |   |  |  |
| SCL_S<br>SCINALDI       |                        |                        | ADSS<br>SOS           |                        |                       | ADSS<br>SOS           |                        |                    |   |                        |                      | ADSS<br>SOS            |                        | ADSS<br>AAA<br>SOS     |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| SGR_C<br>SGROI          |                        |                        |                       |                        |                       |                       |                        |                    |   |                        |                      | 3An.<br>TA35<br>EE     | 3An.<br>TA35<br>T.EE   | *3Aa.<br>TL13<br>L.SIS |                       |                       |                       |                       |                 |                       |                        | 3An.<br>TA34<br>T.EE  | 3At.<br>TA32<br>SIS   | 3Aa_<br>D.SIS         | 3Aa.<br>TA49<br>T.SIS |   |   |  |  |
| SPO_M<br>SPOTO          |                        |                        |                       | *4At.<br>TL13<br>L.TPS |                       |                       |                        |                    |   |                        |                      |                        |                        |                        |                       |                       |                       |                       |                 |                       |                        | *3At.<br>TL16<br>L.EE |                       |                       |                       |   |   |  |  |
| STR_G<br>STRANO         |                        |                        |                       |                        |                       |                       |                        |                    |   |                        |                      |                        |                        |                        |                       |                       |                       |                       |                 |                       | *1I.<br>IL01<br>L.TIN  |                       | *1L.<br>IL01<br>L.TIN |                       |                       |   |   |  |  |
| TAL_B<br>TAIOCCI        | 2I_DD<br>D.IT-         | 2G_D<br>D.IT-          | 2I<br>2A21<br>IT-ST   |                        |                       | 2F<br>1A22<br>T.IT-   | 2F.<br>1A22<br>T.IT-   |                    |   | 2F_D<br>D.IT-          | 2I.<br>2A21<br>T.IT- |                        |                        | 2G_D<br>2A19<br>T.IT-  | 2G.<br>2A19<br>IT-ST  |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| TAN_R<br>TANZI          |                        |                        | 4Bi.<br>2A11<br>IT-ST | 5Bi.<br>1A24<br>IT-ST  | 3Bi.<br>2A10<br>T.IT- | 4Bi_D.<br>D.IT-       | 3Bi.<br>2A10<br>T.IT-  |                    |   |                        |                      |                        |                        | 3Bi_D.<br>D.IT-        | 5Bi_D.<br>D.IT-       |                       | 5Bi.<br>2A08<br>IT-ST | 5Bi_D.<br>D.IT-       | 3Bi_D.<br>D.IT- |                       | 4Bi.<br>2A11<br>T.IT-  | 4Bi_D.<br>D.IT-       | 3Bi.<br>2A11<br>IT-ST |                       |                       |   |   |  |  |
| TEA_L<br>TEANI, LARISSA | 3Ba_<br>D.MAT          | 3Be_<br>D.MAT          | P_MT<br>1I.<br>2A26   | 3Ba.<br>TA50<br>T.MAT  | 3Be<br>TA43<br>MAT    |                       |                        |                    |   |                        | 3Be_<br>D.MAT        | 3Be<br>TA41<br>MAT     | 3Be.<br>TA41<br>T.MAT  |                        |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| TED_L<br>TEDESCHI       | 4Ae.<br>TA43<br>IT-ST  | 3Ae.<br>TA42<br>IT-ST  | 5Ae.<br>TA03<br>IT-ST |                        |                       |                       | 3Ae_<br>D.IT-          |                    |   |                        |                      |                        |                        |                        |                       |                       | 4Ae.<br>TA43<br>T.IT- | 3Ae.<br>TA42<br>T.IT- |                 |                       |                        | 5Ae_<br>D.IT-         |                       |                       |                       |   |   |  |  |
| TEN_MR<br>TENGATTINI    |                        |                        |                       |                        |                       |                       |                        |                    |   | 1G.<br>2A18<br>T_DIR   | P_DIR<br>POT         | 1H.<br>2A27<br>T_DIR   | P_DIR<br>POT           | 1G_D<br>D_DIR          | 2H.<br>2A20<br>T_DIR  | 1F.<br>1A24<br>T_DIR  | P_DIR<br>POT          | 2G_D<br>D_DIR         | P_DIR<br>POT    | 1G.<br>2A18<br>T_DIR  | 2G.<br>2A19<br>T_DIR   |                       |                       |                       |                       |   |   |  |  |
| TOG_S<br>TOGNI, SERGIO  |                        |                        |                       |                        |                       |                       |                        |                    |   |                        |                      | 3Ci.<br>2A11<br>T_REL  |                        | *4Aj_<br>D_REL         | 5Ai.<br>2A10<br>T_REL |                       |                       |                       |                 | 4Ai.<br>2A10<br>T_REL | *2F.<br>1A22<br>T_REL  | 4Ac.<br>TA58<br>T_REL | *2A_D<br>D_REL        |                       |                       |   |   |  |  |
| TOM_G<br>TOMASONI       |                        | 3Aa_<br>D.MAT          | 5Aa<br>1A22<br>MAT    | 4Ac_D<br>D.MAT         | 4Aa<br>TA01<br>MAT    |                       | 4Aa_<br>D.MAT          | 3Aa<br>TA49<br>MAT |   | 5Aa_<br>D.MAT          | P_MT<br>POT          | 5Aa.<br>TA52<br>T.MAT  | 4Ac.<br>2A20<br>T.MAT  | 3Aa.<br>TA49<br>T.MAT  |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| TOR_C<br>TORRI, CHIARA  | 4Be.<br>TA41<br>T.IT-  | 3Be_<br>D.IT-          | 4Be_<br>D.IT-         |                        |                       |                       |                        |                    |   |                        |                      | 3Be_<br>D.IT-          | 5Ba_<br>D.IT-          | 5Ba.<br>TA53<br>T.IT-  |                       | 3Be.<br>TA41<br>IT-ST |                       |                       |                 |                       | 5Ba.<br>1A18<br>IT-ST  | 4Be.<br>TA41<br>T.IT- | 3Be.<br>TA42<br>IT-ST |                       |                       |   |   |  |  |
| TRS_A<br>TORSELLO       | *3Ca.<br>TL13<br>L.TPS | *3At.<br>TL13<br>L.TPS |                       |                        |                       | *3At_<br>D.TPS        | *3An.<br>TL13<br>L.TPS |                    |   |                        |                      | *3Ba.<br>TL13<br>L.TPS | 3Ca_<br>D.TPS          |                        | 3Ba_<br>D.TPS         |                       |                       |                       |                 |                       | *3Ca.<br>TL13<br>L.TPS |                       |                       |                       |                       |   |   |  |  |
| UCC_TD<br>UCCIERO       | ADSS<br>AAA<br>SOS     | ADSS<br>SOS            |                       |                        |                       |                       |                        |                    |   | ADSS<br>AAA<br>SOS     | ADSS<br>SOS          |                        |                        |                        |                       |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |
| VAN_F<br>VANGONE        |                        |                        |                       |                        |                       |                       |                        |                    |   | *5Bi<br>PAL2<br>SMS    |                      | *3Ca<br>PAL2<br>SMS    |                        |                        |                       |                       | *5AL<br>PAL2<br>SMS   |                       |                 |                       | *4Aj<br>PAL2<br>SMS    |                       |                       |                       |                       |   |   |  |  |
| VEN_S<br>VENOSTI        |                        |                        | *2C.<br>IL08<br>L.STA |                        |                       | *2D.<br>IL08<br>L.STA |                        |                    |   |                        |                      |                        | *2F.<br>IL08<br>L.STA  |                        | *2L.<br>IL08<br>L.STA |                       |                       |                       |                 |                       |                        |                       |                       |                       |                       |   |   |  |  |