

|  |                 | Lunedì<br>Didattica a Distanza |            |            |            |            | Martedì<br>Didattica a Distanza |            |            |            |            | Mercoledì<br>Didattica a Distanza |            |            |            |            | Giovedì<br>Didattica a Distanza |            |            |            |            | Venerdì<br>Didattica a Distanza |            |            |            |            |
|--|-----------------|--------------------------------|------------|------------|------------|------------|---------------------------------|------------|------------|------------|------------|-----------------------------------|------------|------------|------------|------------|---------------------------------|------------|------------|------------|------------|---------------------------------|------------|------------|------------|------------|
|  |                 | 8.10                           | 9.10       | 10.10      | 11.10      | 12.10      | 8.10                            | 9.10       | 10.10      | 11.10      | 12.10      | 8.10                              | 9.10       | 10.10      | 11.10      | 12.10      | 8.10                            | 9.10       | 10.10      | 11.10      | 12.10      | 8.10                            | 9.10       | 10.10      | 11.10      | 12.10      |
|  | A037 R.         |                                |            |            |            |            |                                 |            |            |            |            |                                   |            |            |            |            |                                 |            |            | D          |            | D                               | 2AA        |            |            |            |
|  | A42 -Roberto G. | 4B<br>IPPD                     | D          | D          |            |            |                                 |            |            |            |            |                                   |            |            |            |            | D                               | 5B<br>IPPD | 5B<br>IPPD | D          |            |                                 |            |            |            |            |
|  | Agresta F.      |                                | 4AA        | 4AA        | D          | 3AA        | 4AA                             | 3AA        |            |            |            | 4AA                               | 5AA        | D          | 4AA        |            | 3AA                             | D          | 3AA        |            | 5AA        |                                 | 5AA        | 5AA        | 4AA        | 4AA        |
|  | A51 R.          |                                | 5AA        | 5AA        |            |            |                                 |            |            |            |            |                                   |            |            |            |            |                                 | 5AA        | D          |            |            |                                 | D          | 2AA        |            |            |
|  | Albano M.       | D                              | 2AA        | D          | 3CE        | 1AA        | 5AA                             | 2AA        |            |            |            |                                   |            |            | 3AA        | 2AA        | 5AA                             | D          | 5C<br>IP07 | D          | 3AA        |                                 | 3AA        | D          | 1AA        | 5AA        |
|  | Amitrano O.     |                                |            |            |            |            | D                               | 5D<br>IP06 | 2DE        | 3DE        |            | D                                 | 4D<br>IP06 | 2DE        | 3DE        |            |                                 |            |            |            |            |                                 |            |            |            |            |
|  | Amodio E.       | D                              | 5C<br>IP07 | 5C<br>IP07 | 2EE        | 3BT        |                                 | 4BT        | 3BT        | D          |            |                                   |            | 3BT        | D          |            | 3CE                             | 3CE        | D          | D          |            | 3CE                             | 2CE        | D          | 1CE        |            |
|  | Angelicchio G.  | 5C<br>IP07                     | D          | D          | 2CE        |            | P06;4<br>CI                     | D          | D          |            |            | P06;4CI                           | 2CE        | 3CE        | D          | 3CE        |                                 |            | D          | 5C<br>IP07 | 1CE        |                                 | D          | 1CE        | D          |            |
|  | Attruia S.      | 1 AE                           | D          | D          | D          |            | D                               | D          | 3 DE       | D          |            |                                   | 1 AE       | D          | D          | 2AE        |                                 |            | 2AE        | D          | 3DE        | D                               | D          | D          | 2AE        | 1AE        |
|  | Aufiero A.      | 3AI                            | D          |            |            |            | 3AI                             | D          | 4AI        | 4AI        |            |                                   | 4AI        | 4AI        | 4A<br>AFM  | 4A<br>AFM  |                                 |            | 4A<br>AFM  | 4A<br>AFM  | 3AI        | 3AI                             | 3AI        | 4AI        | 4A<br>AFM  | 4A<br>AFM  |
|  | Avallone R.     |                                |            | 4BT        | D          |            | 4BT                             | 3DE        | 4D<br>IP06 |            | 4BT        | 3DE                               | 3DE        | D          | 4D<br>IP06 | 4BT        | 3DE                             | 3DE        | D          | 4BT        | 4D<br>IP06 | 4D<br>IP06                      | D          |            |            |            |
|  | B017 .          |                                |            |            |            |            |                                 |            |            |            |            |                                   |            |            |            |            |                                 |            |            |            |            |                                 | 2AA        |            |            |            |
|  | Babsia          |                                |            |            |            |            |                                 |            |            |            |            |                                   |            |            |            |            |                                 |            |            |            |            | 1AA                             |            |            |            |            |
|  | Baldi G.        | 2EE                            | 2AE        | 1AA        | 2AA        |            |                                 |            |            | 3AA        | 5B<br>IPPD | 4B<br>IPPD                        | D          | D          | 2DE        |            | 2CE                             | D          | 2AA        | 2AA        |            |                                 | 5B<br>IPPD | 4B<br>IPPD | 2BE        | 3AA        |
|  | Barbella R.     | 4BT                            | 3BT        |            | 5AT        |            | 3AT                             | D          | D          | 5BT        | 4AT        | 5BT                               | D          | 4BT        | 3BT        | 4AT        | 4AT                             | 4BT        | 3AT        |            |            |                                 |            | D          | 3BT        |            |
|  | Bastolla L.     | 5A<br>IPEN                     | D          | D          |            |            | 4AT                             | D          | D          | D          | 5A<br>IPEN | 1BT                               | D          | D          |            |            |                                 |            |            | 1BT        | 4AT        | 3DE                             | D          | D          | D          | 1BT        |
|  | Bruno M.        |                                |            |            |            |            | 1CE                             | 1BE        | 1BT        | 1AE        |            |                                   |            |            |            |            | D                               | 2AA        | 1AT        | 1AT        |            | 1A<br>AFM                       | D          | 1DE        | 1BT        |            |
|  | Calabrese C.    | 3CE                            | 5D<br>IP06 | 5D<br>IP06 | D          | 5C<br>IP07 |                                 | 5C<br>IP07 | D          | 3CE        | 3CE        |                                   |            | D          | 5C<br>IP07 |            |                                 | D          | D          | 5D<br>IP06 |            |                                 | D          | D          | 5D<br>IP06 | 5D<br>IP06 |
|  | Campione B.     |                                |            |            |            |            |                                 |            |            |            |            |                                   |            |            |            |            | 3BE                             | D          | 2BE        | 2BE        |            |                                 |            |            | 3BE        | 3BE        |
|  | Cangianiello L. | 3BT                            | 2EE        | 1DE        | D          | 5BT        | 5BT                             | D          | 2EE        | 2DE        | 2DE        |                                   |            |            | D          | 3BT        | 2EE                             | 2DE        | D          | 5BT        |            |                                 |            | 3BT        | 1DE        |            |
|  | Capone A.       | D                              | D          | D          | D          |            |                                 | D          | D          | 5B<br>IPPD |            | D                                 | D          | D          | D          |            |                                 | D          | 4B<br>IPPD | D          |            | D                               | 4B<br>IPPD | D          | D          |            |
|  | Cappello A. G.  | 5D<br>IP06                     | 2DE        | 2DE        | D          | 4D<br>IP06 |                                 | 4B<br>AFM  | 4B<br>AFM  | 1DE        |            |                                   |            | D          | 5D<br>IP06 | 5D<br>IP06 |                                 | 4B<br>AFM  | 3DE        | 4D<br>IP06 | 1DE        |                                 |            | D          | D          | 4D<br>IP06 |
|  | Caracciolo      |                                | 4C<br>IP07 | D          | D          |            |                                 | D          | 5C<br>IP07 | 5C<br>IP07 |            |                                   | 5C<br>IP07 | 5C<br>IP07 | D          |            |                                 | 5C<br>IP07 | D          | D          | 1BT        | 1BT                             | D          | 2AT        | 5C<br>IP07 | 5C<br>IP07 |
|  | Carbone T.      |                                |            | D          | 2BE        |            | 2BE                             | D          | D          | D          | 2CE        |                                   |            | 2CE        | D          | 1CE        |                                 |            | 1CE        | 1CE        | 2BE        | 1CE                             | D          | D          | D          | 2CE        |
|  | Carleo M.       |                                | 2AT        | D          | 2AE        | 1AE        |                                 | EN;4BI     | 2AT        | 2AT        | 1AE        | 4A<br>IPEN                        | EN;4BI     | EN;4BI     |            |            | 1AE                             | 1 AE       | D          | D          |            |                                 | 4A<br>IPEN | 4A<br>IPEN | D          |            |
|  | Carrese M.      | 5B<br>IPEN                     | D          | 5B<br>IPPD | 5B<br>IPPD |            |                                 | 3BE        | D          | 4B<br>IPEN | 4B<br>IPEN | 2AE                               | D          | 2BE        | 2BE        |            |                                 |            | D          | 1 BE       |            | D                               | 2AE        | D          | 1 BE       |            |
|  | Caruso F.       |                                | 1AE        | 2AI        | 2A<br>AFM  |            | 1BT                             | D          | 1BE        |            |            | 2AI                               | D          | D          | 1A<br>AFM  |            |                                 | 2BE        | D          | 2AE        | 2A<br>AFM  | 2BE                             | 2EE        | 1AA        |            | 2A<br>AFM  |
|  | Catapano R.     | D                              | 1CE        | D          |            |            |                                 | D          | D          | D          | 1CE        | 2BE                               | D          | D          | 2CE        | 2CE        |                                 | 1CE        | D          | 2CE        | 2CE        |                                 |            |            | D          | 2BE        |
|  | Cipriani P.     |                                | 5AI        | 5AI        | D          | 3AI        |                                 |            | 5AI        | 5AI        | 4AI        | 3AI                               | 3AI        | D          | 4AI        |            | 3AI                             | 4AI        | 4AI        | D          |            |                                 |            | D          | D          | 4AI        |
|  | Cirillo A.      |                                | 5A<br>AFM  | 3A<br>AFM  | 4AI        | 2A<br>AFM  |                                 | 3AI        | 4A<br>AFM  | 2AI        | 1A<br>AFM  | 1A<br>AFM                         | D          |            |            |            | 5AI                             | D          | 3AI        | D          | 3A<br>AFM  |                                 | 5AI        | 2A<br>AFM  | 4AI        |            |

|                      | Lunedì      |            |            |           |             | Martedì    |             |            |            |             | Mercoledì |            |             |            |             | Giovedì    |            |            |             |             | Venerdì     |             |             |             |            |
|----------------------|-------------|------------|------------|-----------|-------------|------------|-------------|------------|------------|-------------|-----------|------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|
|                      | 8.10        | 9.10       | 10.10      | 11.10     | 12.10       | 8.10       | 9.10        | 10.10      | 11.10      | 12.10       | 8.10      | 9.10       | 10.10       | 11.10      | 12.10       | 8.10       | 9.10       | 10.10      | 11.10       | 12.10       | 8.10        | 9.10        | 10.10       | 11.10       | 12.10      |
| Citro R.             | 4AI         | 4AI        | 4A<br>AFM  | 5AI       | 5AI         |            |             |            | 4A<br>AFM  | 3AI         | 5AI       | 5AI        | 2AI         |            |             |            | D          | D          | 4AI         | 4AI         |             | D           | D           | 3AI         | 4AI        |
| Coda R.              | 1A<br>AFM   | D          | D          | 4A<br>AFM |             | 2A<br>AFM  | D           | 3A<br>AFM  | D          | 4A<br>AFM   | 4A<br>AFM | 3A<br>AFM  | 3A<br>AFM   |            |             |            | 2A<br>AFM  | D          | 3A<br>AFM   | 1A<br>AFM   |             |             |             | D           | 3A<br>AFM  |
| Corcione             |             | D          | 5B<br>IPEN | D         | 3CE         | D          | D           | 3AE        | 3AE        |             | 3CE       | D          | 5A<br>IPEN  |            |             |            | D          | D          | 3AE         | 3AE         | 5A<br>IPEN  | D           | 3CE         |             |            |
| Corvino              | 1 BE        | D          | D          | D         | P06;4C<br>I | 1 BE       | P06;4C<br>I |            |            |             |           | 5E<br>IP06 | D           | 1CE        |             | 5E<br>IP06 | D          | 2CE        | D           | 5E<br>IP06  | 2CE         | D           | P06;4C<br>I |             |            |
| Criscitelli C.       | 4AT         |            | 5BT        | 4BT       | 4BT         |            |             |            |            |             | 5AT       | D          | 3AT         |            |             |            |            |            |             |             | 3BT         | 3BT         | 5BT         | 3AT         | 4AT        |
| Cuomo M.             | 2AA         | D          |            |           |             | 2EE        | 5AT         | 5AT        | D          | 4A<br>IPEN  | 1AA       | 1AA        | D           | 4A<br>IPEN |             |            | 3AT        | D          | 4A<br>IPEN  |             |             | 3AT         | 3AT         | D           | 4A<br>IPEN |
| D'Amaro L.           |             |            |            | D         | 2DE         | 2DE        | D           | 4A<br>IPEN | 4A<br>IPEN | 5E<br>IP06  |           | 4A<br>IPEN | 4A<br>IPEN  | D          |             | 2DE        | D          | 4B<br>IPEN | D           | 4A<br>IPEN  |             | D           | D           | 5E<br>IP06  |            |
| D'Ambrosio A.        | 5AI         | 2A<br>AFM  | 1A<br>AFM  |           |             | 1A<br>AFM  | 1A<br>AFM   | D          | D          | 5AI         |           |            | 2A<br>AFM   | 5AI        | 1A<br>AFM   | 2A<br>AFM  | 1A<br>AFM  | D          |             |             |             | 2A<br>AFM   | 5AI         | 5AI         | 1A<br>AFM  |
| D'Angelo R.          |             |            |            |           |             | 2AI        | 4A<br>AFM   | D          | D          |             |           |            |             |            |             | 4A<br>AFM  | 4A<br>AFM  | D          | 2AI         |             |             |             |             |             |            |
| D'Antonio M.         |             | 3AI        | 3AI        | D         |             |            | 4AI         | D          | D          |             |           |            |             |            |             |            |            |            |             |             | 4AI         | 4AI         | 3AI         | D           | 3AI        |
| D'Auria Massimo.     | D           | 5E<br>IP06 | D          | D         |             | 3AA        | D           | D          | 2AA        |             | 1DE       | 2AA        | 3AA         |            |             | D          | 5E<br>IP06 | D          |             |             | D           | 1DE         | D           | 2EE         |            |
| D'Auria M.           | 2AE         | D          | D          |           |             | 1AE        | D           | 2BE        | D          |             | 3BE       | 3AE        | 2AE         |            |             | 1 BE       | D          | D          | D           | 3BE         |             |             | D           | D           | 3AE        |
| De Angelis G.        | 3A<br>AFM   | D          | D          | 5A<br>AFM | 5A<br>AFM   | 3A<br>AFM  | D           |            |            |             |           |            | 5A<br>AFM   | 5A<br>AFM  | 2AI         | 2AI        | 2AI        | 3A<br>AFM  |             |             | 5A<br>AFM   | D           | 3A<br>AFM   | 2AI         | 2AI        |
| De Caro A.           | 3AT         | 5BT        | D          | 4AT       | 5AT         |            | 3AT         | D          | 5AT        | 5AT         |           | D          | D           | 4AT        |             |            |            |            |             |             |             |             |             |             |            |
| De Cola E.           |             |            |            |           |             | 1AA        | 1AA         | 3AA        |            | 1AA         |           |            |             |            |             |            |            |            |             |             |             |             |             |             | 1AA        |
| De Vivo D.           |             |            |            | 5BT       | 5A<br>IPEN  | 3BT        | 5A<br>IPEN  | 5A<br>IPEN | D          |             | 4BT       | D          |             |            |             | 3BT        | 3BT        | 5A<br>IPEN | 5A<br>IPEN  | 5BT         | 4BT         | 4BT         | D           | D           | 4BT        |
| Della Rosa P.        |             |            | 4B<br>IPPD | 3AE       | 2EE         |            |             | 5B<br>IPPD | D          | 2EE         |           | 2EE        | D           | 3AE        |             |            | 2EE        | 2EE        | D           | 5B<br>IPPD  | 2EE         | D           | D           | 3AE         | 2EE        |
| Desiderio R.         |             |            | 1AT        | D         | 2AT         | 2AT        | 2AT         | 3AT        |            |             |           |            |             | D          | P06;4C<br>I | 5AT        | 5AT        | D          | 4AT         | P06;4C<br>I | 3AT         | D           | D           | P06;4C<br>I | 1AT        |
| Di Lorenzo F.        |             | D          | D          | 3AA       |             |            |             | 4AA        | 4AA        | 4AA         |           | D          | D           | 5AA        | 4AA         |            | D          | 5AA        | 5AA         | 4AA         | 3AA         | 4AA         | 3AA         | 5AA         |            |
| Educazione fisica r. | 4A<br>IPEN  | D          | 5A<br>IPEN |           |             | D          | 4A<br>IPEN  | D          |            |             |           |            |             |            |             |            |            |            |             |             |             |             |             |             |            |
| Esposito I.          |             | 2BE        | 2AA        |           | 2BE         | 2AA        | D           | D          | 3BT        | 2AA         | 3BT       | D          |             |            |             | 2AA        | D          | 1BE        |             |             | 2AA         | 2BE         | D           | 2AA         | 3BT        |
| Esposito P.          | 5BT         | D          | D          | 1BT       |             | 5AT        | 3BT         | 4BT        | 4AT        |             | 3AT       | D          | 1BT         | 1AT        |             | 3AT        | 2AT        |            |             |             | 2AT         | 4AT         | D           | 4BT         |            |
| Fabbricatore R.      | 3DE         | 4A<br>IPEN | D          | 2DE       |             | 4A<br>IPEN | 1DE         | 1 AE       | 4D<br>IP06 | 3DE         | 1 AE      | D          |             |            |             | 1DE        |            | D          | 1AE         |             | 5D<br>IP06  | D           | D           | 4D<br>IP06  |            |
| Faiella A.           |             |            | 4AT        | D         | 3AT         |            | 5BT         | 5BT        | 3AT        | 3AT         | 4AT       | 3AT        | D           | 5BT        | 3AT         |            | 4AT        | 4AT        | 5BT         | 3AT         | 4AT         | 5BT         |             |             |            |
| Falanga              |             |            |            |           |             |            |             |            |            |             |           |            |             | 1AE        | 1AE         | D          | 2AE        |            |             |             |             |             |             |             |            |
| Farina L.            | 4D<br>IP06  | 4A<br>AFM  | 4AI        | D         | 1BT         | 5A<br>AFM  | 3A<br>AFM   | 2AI        | 1A<br>AFM  |             |           |            | 5AI         | D          |             |            | 3AI        | D          |             |             | 2A<br>AFM   | 5D<br>IP06  | 5E<br>IP06  | D           | 3DE        |
| Fasolino A.          | 4A<br>AFM   | 3A<br>AFM  | D          | D         |             |            | D           | D          | 5A<br>AFM  |             | 2A<br>AFM | 2A<br>AFM  | 4A<br>AFM   | D          | 3A<br>AFM   |            | D          | D          | D           |             |             | 4A<br>AFM   | 5A<br>AFM   | 5A<br>AFM   |            |
| Fiore M.             | 1AT         | 1AT        |            |           |             | 1AT        | 1AT         |            |            |             |           |            |             |            |             |            |            |            |             |             |             |             |             |             |            |
| Forte G.             | D           | 2CE        | D          | 1CE       |             | D          | 2EE         | D          | 4BIPP<br>D |             | D         | D          | 1CE         | 4C<br>IP06 |             |            |            | D          | 4B<br>IPPD  | 4B<br>IPPD  | D           | 3CE         | 3 AE        |             |            |
| Francavilla G.       |             |            |            | D         | 2AI         |            | 5A<br>AFM   | 5A<br>AFM  |            |             | 5A<br>AFM | D          | D           | D          | 5AI         | 5A<br>AFM  | D          | 5AI        | 5AI         | 5A<br>AFM   |             | 2AI         | D           | D           | 5AI        |
| Francese r.          |             |            | 1 AE       | 2AI       |             |            |             |            |            |             | 1BE       | D          | D           | 2AE        |             |            |            |            |             |             |             |             |             |             |            |
| Gagliardo M.         | P06;4C<br>I | D          | D          | 1AA       |             |            | 4AA         | 1AA        | D          | P06;4C<br>I |           | 4AA        | P06;4C<br>I | 1AA        | 1AA         |            | 1AA        | 4AA        | P06;4C<br>I |             | P06;4C<br>I | P06;4C<br>I | 4AA         |             |            |

|                       | Lunedì     |            |            |            |            | Martedì    |           |            |            |            | Mercoledì  |            |            |            |            | Giovedì    |            |            |            |            | Venerdì    |            |            |            |            |
|-----------------------|------------|------------|------------|------------|------------|------------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|                       | 8.10       | 9.10       | 10.10      | 11.10      | 12.10      | 8.10       | 9.10      | 10.10      | 11.10      | 12.10      | 8.10       | 9.10       | 10.10      | 11.10      | 12.10      | 8.10       | 9.10       | 10.10      | 11.10      | 12.10      | 8.10       | 9.10       | 10.10      | 11.10      | 12.10      |
| Galasso G.            |            |            | D          | D          | 2AA        |            | 5AA       | 2AA        | 2BE        | 2BE        |            |            | 4AA        | 3AT        | 2BE        |            | D          | D          | D          | 2AA        |            | D          | D          | D          | 2AA        |
| Gammella C.           |            |            |            |            |            | 3AE        | D         | 2AE        | 2AE        |            |            |            |            |            |            | 2AE        | D          | 1AE        | D          |            |            |            |            |            |            |
| Gatti C.              |            | 5A<br>IPEN | D          | 4C<br>IP06 | 3DE        | D          | D         | D          | 4C<br>IP06 |            |            |            | D          | 5A<br>IPEN | 3DE        | 4C<br>IP06 | 4D<br>IP06 | 4D<br>IP06 | D          |            |            |            | 3DE        | D          | 4C<br>IP06 |
| Giamundo              |            | D          | 4B<br>IPEN | 4B<br>IPEN | 5E<br>IP06 |            |           | D          | 3BE        | 3BE        |            | D          | D          | D          | 5E<br>IP06 | D          | D          | 3CE        | 5E<br>IP06 |            |            |            | D          | 3CE        | 3CE        |
| Gianpietro F.         |            |            |            |            |            |            |           |            |            |            |            |            |            |            |            |            |            | 1AA        | 1AA        |            | 1AA        |            |            |            |            |
| Gilblas M.            | 5A<br>AFM  | D          |            |            |            |            |           |            | 2A<br>AFM  | 5A<br>AFM  | 3A<br>AFM  | 5A<br>AFM  | 1A<br>AFM  | D          | 5A<br>AFM  | 3A<br>AFM  | 3A<br>AFM  | 5A<br>AFM  | 5A<br>AFM  |            | 3A<br>AFM  | D          | 1A<br>AFM  | D          | 5A<br>AFM  |
| Giordano E.           | 3AA        | D          | D          | 3AA        |            |            | D         | 4AA        | 1AA        |            |            | D          | D          | 5AA        |            | D          | 2AA        | 3AA        | 5AA        |            | D          | 4AA        | 3AA        | D          |            |
| Grimaldi C.           |            | 1A<br>AFM  | D          | D          | 3A<br>AFM  | 5AI        | 5AI       | D          | 3AI        |            |            |            | 3AI        | 3A<br>AFM  |            | 1A<br>AFM  | 5A<br>AFM  | D          | 3AI        |            | 5AI        | 5A<br>AFM  | D          | 3A<br>AFM  |            |
| Iannone G.            | 3BE        | 5AT        | D          | 4D<br>IP06 | EN;5B      | EN;5BI     | D         |            |            |            | 4D<br>IP06 | 4B<br>AFM  | D          | 4BT        |            | 4D<br>IP06 | D          | 5AT        | EN;5BI     |            | 4B<br>AFM  | 4B<br>AFM  | 4BT        |            |            |
| Imparato Sirica M. P. |            |            | 2A<br>AFM  | D          | 4A<br>AFM  | 4AI        | D         | 2A<br>AFM  |            |            |            |            | 4A<br>AFM  | 2AI        | 2AI        | 4AI        | D          | D          | D          | 2AI        | 2AI        | D          | 4A<br>AFM  | 2A<br>AFM  |            |
| La Pietra N.          |            | D          | 2EE        | D          |            | 3DE        | D         | 4C<br>IP07 | 4C<br>IP07 |            |            |            | D          | 1DE        | 1DE        |            |            | D          | D          | 2EE        | D          | D          | 2DE        | 2DE        | 4C<br>IP07 |
| Lamparelli V.         |            |            | 3AA        | D          | EN;4B      |            |           | EN;4BI     | D          | 3AA        | 3AA        | 3AA        | D          | D          | EN;4BI     |            | 3AA        | 5E<br>IP06 | 3AA        |            |            | 5E<br>IP06 | D          | EN;4BI     | 5E<br>IP06 |
| Landolfi A.           | 1CE        | D          | 3CE        |            |            | 3CE        | 2CE       | D          | D          | 5C<br>IP07 | 2CE        | D          | D          |            |            |            |            | D          | D          | 5C<br>IP07 |            | 5C<br>IP07 | 5C<br>IP07 | D          | 1CE        |
| Lavorante G.          | D          | D          |            |            |            | D          | 1 AE      |            |            |            | 2EE        | D          | D          | D          | 1BE        |            | 1 BE       | D          | D          | 1AE        | 1 BE       | D          | 1 AE       | D          | 1BE        |
| Luminello S.          | 5E<br>IP06 | 3DE        | D          | D          |            | 5E<br>IP06 | D         | D          | D          |            |            | 3CE        | 3DE        | 5E<br>IP06 |            |            | 4C<br>IP06 | 4C<br>IP06 | 3CE        |            | D          | 3DE        | D          | D          |            |
| MATEMATICA(3AA)       | D          | 3AA        |            |            |            |            |           |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            | 3AA        |            |
| Maffey M.             |            | 2AI        | D          | 1AAFM      | 4AI        |            |           | D          | D          | 2AI        | 4AI        | D          | D          | 3AI        | 4AI        |            | 5AI        | 1A<br>AFM  | D          | 5AI        |            |            | 2AI        | D          |            |
| Mangino P.            |            | 3CE        | D          | D          | 3AE        | 5CIP07     | 3AE       | D          | D          | 5D<br>IP06 |            | 5D<br>IP06 | D          | D          | 5CIP07     |            |            |            | D          | 3CE        |            | D          | D          | D          |            |
| Marrone L.            |            |            |            |            |            |            | 3AA       | 3AA        | D          |            | 4AA        | D          | D          | 4AA        |            | D          | D          | 3AA        | D          |            | D          | D          | 5AA        | D          |            |
| Mazza F.              |            |            |            |            |            |            |           |            |            |            |            | 3BE        | 3BE        |            | 3BE        |            |            |            |            |            |            |            |            |            |            |
| Mirra E.              | 2BE        | D          | 5E<br>IP06 | 4C<br>IP07 |            | D          | D         | 4C<br>IP06 | 5E<br>IP06 |            |            | 1DE        | 4B<br>AFM  | D          |            | 4C<br>IP07 | 4C<br>IP07 | D          |            |            | 2DE        | 2DE        | D          | 4B<br>AFM  |            |
| Mottola E.            |            | D          | D          | D          |            | 2AE        | D         | 1DE        |            |            |            |            | 3 AE       | 2AT        | 3AE        | D          | D          | 3AE        | 2 AT       | 1AT        | 1AT        | D          | D          | 1AE        |            |
| Napoli M.             | 4B<br>AFM  | D          | D          | 1AE        | 5AA        |            | 2AE       | D          | 5AA        |            | 4B<br>AFM  | 2AE        | 5AA        | 4B<br>AFM  | 5AA        |            |            |            | D          | 2AE        | 5AA        | D          | 4B<br>AFM  |            |            |
| Nappo S.              | 1DE        | D          | 3DE        | D          |            | D          | D         | D          |            |            |            |            | D          | 3CE        | 2DE        |            | 1DE        | D          | 2DE        | 2DE        |            | D          | D          | D          | 2DE        |
| Nozzolino A.          |            | 4C<br>IP06 | 4C<br>IP06 | 3DE        | 1DE        | 1DE        | D         | D          |            |            |            | D          | 5D<br>IP06 | D          |            | 1DE        | D          | D          |            |            | 3BE        | D          | D          | 3DE        | 1DE        |
| Olivieri G.           |            |            |            | 4B<br>AFM  | 4B<br>AFM  |            |           | D          | D          | 4B<br>AFM  |            |            |            |            |            |            | 1AT        | 4B<br>AFM  | 4B<br>AFM  | 4B<br>AFM  |            |            |            |            |            |
| Palumbo A.            |            |            | 2AT        | 2AT        |            | 3 AE       | 1BT       | D          | 1BT        | 1BT        |            |            |            | 1BT        | 2AT        | 3AE        | 1BT        | D          | D          | 2AT        | 3AE        | D          | D          | 2AT        | 2AT        |
| Pastore A.            | 2AT        | 4B<br>AFM  | D          | 3A<br>AFM  |            |            | 2A<br>AFM | 1A<br>AFM  | D          | 2A<br>AFM  |            |            | 1AA        | D          |            | 1BT        | 1AA        | D          | D          |            | D          | D          | 1AT        | 1A<br>AFM  |            |
| Pentangelo M.         | 4B<br>IPEN | D          | 5AT        |            |            |            |           |            |            |            |            | 5AT        | 5AT        |            |            |            |            |            |            |            |            | 4B<br>IPEN | 4B<br>IPEN | 5AT        | 4B<br>IPEN |
| Pizzo A.              |            |            | 3BT        | 5E<br>IP06 | 2CE        |            |           | D          | 2CE        | 3BT        | 5E<br>IP06 | D          | D          | 2EE        |            |            |            | 3BT        | 2EE        | 3BT        | 5E<br>IP06 | 1CE        | D          | 5A<br>IPEN | 5A<br>IPEN |
| Polidoro A.           |            | 1 BE       | D          | 1 BE       | 1CE        |            |           | 1CE        | D          | 1BE        | 1CE        | 1CE        | D          | D          |            |            | 2CE        | D          | D          |            | 1 AE       | 1AE        | 2CE        | 2CE        |            |
| Pomposelli M.         | 2CE        | 4AI        | D          | 1DE        |            |            | 1CE       | D          | D          |            | 5AI        | 5AI        | 1AA        | 1AA        |            | 2BE        | D          | 2DE        |            |            | D          | 1BE        | 2EE        | 3AI        |            |
| Romano M.             | 2DE        | 1DE        |            |            |            |            |           | D          | 2EE        | 1DE        |            | 2DE        | 2EE        | D          | 2EE        |            | D          | 1DE        | 1DE        |            | 1DE        | D          | D          |            |            |
| Rosapepe R.           |            |            |            |            |            |            |           |            |            |            | 1AT        |            | 2AA        | 2AA        | 1BT        |            |            |            |            |            |            | 1AT        | 1BT        |            |            |
| Sagliano G.           |            |            | 1CE        | 3AT        | 1AT        | 2CE        | 4AT       | D          | 4BT        | 2AT        | 2AT        | 5BT        | 1AT        | D          | 5AT        | 4BT        | D          |            |            |            | 5BT        | D          | 5AT        |            |            |
| Santalucia G.         | 5AT        | D          |            |            |            |            |           |            | 1AT        | 1AT        |            | 1AT        | D          | 5AT        | 4A<br>IPEN | 1AT        | D          | D          | 5AT        | 5AT        | 4A<br>IPEN | 5AT        | D          | 4A<br>IPEN | 5AT        |

**Modalità asincrona dalle ore 12.10 alle ore 13.10**

