| 2023-24 | Lunedì | | | | | | | Martedì | | | | | | | Mercoledì | | | | | | | Giovedì | | | | | | | Venerdì | | | | | | | Sabato | tot. H |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | | |
| **Acunzo C.** | 5B INF | | 4B INF | 4B INF | 4C INF | | | 4B INF | 3B INF | | | 4C INF | 5B INF | | | | | | 3B INF | 4B INF | | | | 4C INF | 4C INF | 3B INF | 3B INF | | | 5B INF | 5B INF | | 4C INF | 4C INF | | | 18 |
| **Alaia N.** | | | | | | | | | | | 2A MAT | 2A MAT | 3A MAT | | | | | | | | | 2A MAT | 3A MAT | | | | | | | | | | | | | | | 5 |
| **Ambrisi A.** | | | | | 5C INF | 3A INF | | | | | 4C INF | 5C INF | 5C INF | 5C INF | 3A INF | 3A INF | 4C INF | 5C INF | | | | | | | 5C INF | 5C INF | 4C INF | 4C INF | | | 5C INF | 3A INF | 5C INF | 5C INF | | | 18 |
| **Anfora L.** | | | 4A MAT | 4A MAT | 5A MAT | 3A MAT | | 1A MAT | 1A MAT | 5A MAT | | | | | 4A MAT | 5A MAT | 3A MAT | | | | | | 1A TUS | 1A TUS | | 4A MAT | 3A MAT | 3A MAT | 5A MAT | 5A MAT | 3A MAT | 4A MAT | 1A MAT | | | | 20 |
| **Bagni F. (P)** | 4B SUE | 4B SUE | 2A SUM | | | | | 2A SUM | 1A SUB | 1A SUB | | | | | | | 1A SUM | 1A SUB | 1A SUB | 4B SUE | | 1A SUB | 1A SUB | DC TAD | 1A SUM | | | | 2A SUM | 1A SUB | 1A SUM | 4B SUE | | | | | 18 |
| **Barbato C.** | | | | | | | | 2A AGR | 1C INF | 1B INF | | | | | | | | | | | | | | | | | | | 5A MAT | 5A MAT | | 2A INF | 2B INF | 1A INF | | | 8 |
| **Bellavita N.** | | | 4B INF | 4B INF | 1A INF | 1A INF | | 3A INF | 3A INF | 3A INF | | | | | 3A INF | 3A INF | | 3A INF | 3A INF | 4B INF | | | | 4C INF | 4C INF | 3B INF | 3B INF | | | | | | 4C INF | 4C INF | | | 18 |
| **Belluomo E.** | | | 1A MAT | 1A MAT | | 2A AGR | 4A AFM | 4A AFM | 2A AGR | 3A AFM | | | | | 2A AGR | 1A INF | 3A AFM | | | | | | 1A SUM | 1A SUM | | 1A INF | | | 1A MAT | 1A SUM | | 4A AFM | 1A INF | 3A AFM | | | 18 |
| **Bevilacqua L.** | | | 4A MAT | 4A MAT | | | | | | | 1A MAT | 1A MAT | 1A MAT | | 2A MAT | 2A MAT | 3A MAT | | | | | | | 2A MAT | 2A MAT | 4A MAT | 3A MAT | 3A MAT | | 1A MAT | 1A MAT | 1A MAT | | 2A MAT | 2A MAT | | 18 |
| **Bianco R.** | | | | | | | | | | | | | | | | 1B INF | 1A INF | 2A INF | | | | | | 1C INF | 2B INF | | | | | | | | | | | | 5 |
| **Bini N.** | | | DC FLO | DC FLO | 4A AFM | 4A AFM | | | | | | | | | | DC FLO | DC FLO | DC FLO | 4A AFM | 4A AFM | | | | | | | | | 4A AFM | 4A AFM | 4A AFM | DC FLO | DC FLO | | | | 14 |
| **Bizzarro L.** | 2A MAT | 2A MAT | 5A MAT | 5A MAT | 2A MAT | 2A MAT | | 1A MAT | 1A MAT | | | 5A MAT | 5A MAT | | 1A MAT | 1A MAT | 1A MAT | 1A MAT | 5A MAT | 5A MAT | | 2B INF | 1C INF | 1B INF | 2A INF | | 1A INF | | 2A MAT | 2A MAT | | | | | | | 23 |
| **Boccino C.** | | | | 5A SUM | 3A SUM | 3A LIN | | 2A LIN | 3A LIN | 2B SUM | 1A SUB | | | | 2A SUM | | | | | | | 2A SUM | 4A SUM | | 2A SUB | 1A SUB | 5A SUM | | 2B SUM | | 2A LIN | 2A SUB | 4A SUM | 3A SUM | | | 18 |
| **Bruno S.** | 5C INF | 5C INF | | 5B INF | 5B INF | | | 4A MAT | 4A MAT | | 4B INF | 5C INF | 5C INF | | | | 5A MAT | 5A MAT | 4A MAT | | | | | 5B INF | 5B INF | | 5C INF | 5C INF | | 5B INF | 5B INF | | | | | | 18 |
| **Buonanno G.** | 1A MAT | 1A MAT | 2A MAT | | 3A MAT | | | | | 1A MAT | 3A MAT | 4A MAT | 2A MAT | | | | | 3A MAT | 2A MAT | 4A MAT | | | | 3A MAT | 3A MAT | 1A MAT | | | | | 2A MAT | 2A MAT | 3A MAT | 1A MAT | | | 18 |
| **Cafaro F. (P)** | 4A LIN | 4A LIN | 2A LIN | 5A LIN | 3B LIN | | | | DC TAD | DC TAD | 4A LIN | 2A LIN | 5A LIN | | | | | 2A LIN | 3B LIN | 3B LIN | | 4A LIN | DC TAD | | | | | | | | | 3B LIN | 5A LIN | 5A LIN | | | 18 |
| **Cantiello C.M. (S)** | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | | | | | | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | | | | | | | | (2A AGR) | (2A AGR) | (2A AGR) | | (2A AGR) | (2A AGR) | (2A AGR) | | | | | 18 |
| **Capoccia G.** | 3A INF | 4C INF | | | | | | | | 4B INF | 2B INF | 1A INF | 3B INF | 2A INF | | | 2A INF | 1A INF | | 5C INF | 4C INF | 3A INF | 5B INF | | | | | | | 5C INF | | 5B INF | 3B INF | 2B INF | 4B INF | | 18 |
| **Carpiniello P.** | | | | | | | | | | 1C INF | 1A INF | 1A TUS | | | 1B INF | 1A TUS | 1A TUS | | 1A MAT | 2A MAT | | | | | | | | | | | | | | | | | 8 |
| **Cianciola G. (P)** | | DC | DC | DC | DC | | | | 2A LIN | 3A LIN | 3A LIN | 1A LIN | | | | DC | DC | DC | DC | | | | | 2A LIN | 3A LIN | 1A LIN | | | | | | 1A LIN | 3A LIN | 2A LIN | | | 18 |
| **Ciccarelli V. D. (S)** | (4B SUE) | (4B SUE) | (4B SUE) | (4B SUE) | | | | | (4B SUE) | (4B SUE) | (4B SUE) | (4B SUE) | | | (4B SUE) | (4B SUE) | (4B SUE) | (4B SUE) | | | | | | | (4B SUE) | (4B SUE) | (4B SUE) | | | (4B SUE) | (4B SUE) | (4B SUE) | | | | 18 |
| **Cuccaro C. (S)** | | | | (5C INF) | (5C INF) | (5C INF) | | | | | | (5C INF) | (5C INF) | (5C INF) | (5C INF) | (5C INF) | (5C INF) | (5C INF) | | | | (5C INF) | (5C INF) | (5C INF) | (5C INF) | | | | | | (5C INF) | (5C INF) | (5C INF) | (5C INF) | | 18 |
| **D'Alesio I.** | | | | | | | | | | | | | | | | | | | | | | | | 2A LIN | 3A LIN | 1A LIN | | | | 4A LIN | 5A LIN | | 3B LIN | 4B LIN | | | 7 |
| **D'Amelio R.** | | | 1A INF | 2A AGR | | | | 2B INF | 1A INF | | 1A TUS | 2A INF | 2A INF | | 2A INF | | 1C INF | | | | | | 1A INF | 1A INF | 2A INF | 1C INF | 1A INF | | | | | 1A TUS | 2A AGR | 2A INF | 2B INF | | 18 |
| **D'Aniello R.** | | | | 5C LIN | 1A SUM | | | 1B INF | | 4A LIN | 1A SUM | 5A LIN | 5C LIN | | 5A LIN | 3B LIN | | 1A LIN | 4B LIN | 4A LIN | | 4C LIN | 4B LIN | | | | | | 3B LIN | 4C LIN | 1A LIN | | 1B INF | | | 18 |
| **D'Arienzo P. (P)** | | | | | 2B INF | 5B INF | 2A AGR | | | | DC FLO | 2B INF | 2B INF | | 5B INF | 5B INF | | 2B INF | 2A AGR | 2A AGR | | 5B INF | 2B INF | 2A AGR | 2A AGR | | | | 2A AGR | DC FLO | 2B INF | | | | | 18 |
| **De Angelis S.** | 3B LIN | 3A SUM | 3A LIN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 3A LIN | 3A SUM | 3B LIN | | | 6 |
| **De Lellis M. A.** | | | 2A SUB | 2A SUB | 1A SUB | 5C LIN | | | | | 2A SUB | 5C LIN | 1A SUB | | | | | 5C LIN | 5C LIN | 1A SUB | | | | | | | | | | | | | | | | | 10 |
| **De Lisa M. (S)** | (5C INF) | (5C INF) | (5C INF) | (5C INF) | | | | (5C INF) | (5C INF) | (5C INF) | (5C INF) | | | | | | | (5C INF) | (5C INF) | (5C INF) | | | | | | (5C INF) | (5C INF) | (5C INF) | (5C INF) | (5C INF) | (5C INF) | (5C INF) | | | | 18 |
| **De Lucia T.** | 5A LIN | 2A LIN | 4B LIN | 4A LIN | | 5C LIN | | | | | | | | | 4C LIN | 3A LIN | 3B LIN | | 1A LIN | | | | | | | | | | | | | | | | | 9 |
| **De Ruosi G. (S)** | | | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) | | (5A LIN) | (5A LIN) | (5A LIN) | | | | | | | | (5A LIN) | (5A LIN) | (5A LIN) | | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) | | | | | | (5A LIN) | (5A LIN) | (5A LIN) | (5A LIN) | | 18 |
| **De Sanctis E. (P)** | 2B SUM | 2A SUB | 3A SUM | DC TAD | | | | | | 3A SUM | 3A SUM | 2A SUB | 4B SUE | | 3A SUM | 2A LIN | DC TAD | 2B SUM | 2A SUB | | | 2A LIN | 4B SUE | DC TAD | | | | | | | 2A LIN | 2B SUM | | | | | 18 |
| **Del Pezzo V. A.** | 1C INF | | 1A SUB | 2B SUM | | | | | | | 2B SUM | 1A SUB | | 1C INF | | | | | | | | | | | | | | | | | | | | | | | 6 |
| **Della Volpe E. (P)** | 1A TUS | DC FLO | DC FLO | DC FLO | 3A AFM | | | | DC FLO | 1A TUS | | | | | 3A AFM | 3A AFM | DC FLO | DC FLO | DC FLO | | | | DC FLO | DC FLO | DC FLO | DC FLO | 3A AFM | | 3A AFM | 3A AFM | | | | | | | 19 |
| **D'Errico F.** | 2B INF | 2A INF | | | 1A INF | 1A INF | | | | | | | | | | | 1B INF | 1B INF | 2B INF | 2A INF | 1A INF | | | | 1A TUS | 1B INF | | | 2B INF | 1A TUS | 2A INF | | | | | | 14 |
| **Destriero M.** | | | | | | | | | | | | 4B SUE | 4A SUM | | 4B SUE | 5A SUM | 5B SUE | | | | | | | | | | | | 4A SUM | 5A SUM | 5B SUE | | | | | | 8 |
| **Di Biasio S.** | | | | 4A SUM | 2A SUM | 4B SUE | | 5B SUE | 2A SUB | 1A SUM | | | | | 1A TUS | | 2A SUM | 4A SUM | 5A SUM | 3A SUM | | | | 5A SUM | | 1A TUS | 1A TUS | | 1A SUM | 2A SUB | 4B SUE | 3A SUM | 5B SUE | | | | 19 |
| **Di Chiara M.** | 4A SUM | 4A SUM | | 1A SUB | 2A SUB | 2A SUB | | 2B SUM | 2B SUM | 2A SUB | | | | | | | 4A SUM | 5B SUE | 4B SUE | | | 4A SUM | | 1A SUB | 1A SUB | 4B SUE | 4B SUE | | 5B SUE | 5B SUE | | 2B SUM | 2B SUM | 4A SUM | | | | 21 |
| **Di Dona M. (P)** | DC LEO | DC LEO | DC LEO | DC LEO | DC LEO | | | | DC LEO | DC LEO | | | | | DC LEO | DC LEO | DC LEO | DC LEO | | | | DC LEO | DC LEO | DC LEO | DC LEO | DC LEO | | | DC LEO | DC LEO | | | | | | | | 18 |
| **Di Lorenzo M.** | 1B INF | 3B INF | 2A INF | | | | | 4C INF | 4A AFM | 5C INF | | | | | | | | 3A AFM | 5B INF | | | 5A MAT | | 2B INF | 1A INF | 3A INF | 2A AGR | | 1C INF | 4B INF | 1A TUS | | 4A MAT | 3A MAT | | | | 18 |
| **Di Marco E.** | 2A SUM | 2A SUM | | | 2B SUM | 2B SUM | | 5A SUM | 5A SUM | 2A SUM | | | | | 4A SUM | 2A SUM | | | | | | 5A SUM | 5A SUM | 2B SUM | 4C LIN | | | | 4C LIN | 2B SUM | 4A SUM | | 5A SUM | 5A SUM | | | | 18 |
| **Di Marco G. M. (S)** | (2A LIN) | (2A LIN) | (2A LIN) | (2A LIN) | | | | (2A LIN) | (2A LIN) | (2A LIN) | (2A LIN) | | | | | | (2A LIN) | (2A LIN) | (2A LIN) | | | | | (2A LIN) | (2A LIN) | | | | (2A LIN) | (2A LIN) | (2A LIN) | (2A LIN) | | | | | 18 |
| **Di Spirito M.** | | | | | | | | | | | | | | | | | 4B LIN | 5A LIN | 4A LIN | 5C LIN | | 5C LIN | 4C LIN | | 4A LIN | | | | | 5A LIN | 4B LIN | | 4C LIN | | | | 10 |
| **Di Stasio R.** | | 3A LIN | 1A SUM | 1A SUM | 2A LIN | 2A LIN | | 1A SUM | 1A SUM | 2A LIN | | 3A LIN | 3A LIN | | 3A LIN | 2B SUM | 2B SUM | 1A SUM | | | | 1A SUM | 2B SUM | | | | | | | | | 2A LIN | 1A SUM | | | | 18 |
| **Di Stasio S. (P)** | | | | | | | | | | | | | | | DC TAD | DC TAD | DC TAD | DC TAD | DC TAD | DC TAD | | DC TAD | DC TAD | | | | | | DC TAD | DC TAD | | | | | | | | 10 |
| **Errico A.** | | | 1A LIN | 4C LIN | 4C LIN | 4A SUM | | 5C LIN | 5C LIN | 4A SUM | | 3A SUM | | | | 5C LIN | 4C LIN | 3A SUM | 4A SUM | 4A SUM | | | | | | 4A SUM | 4C LIN | | | | | 4A SUM | 5C LIN | 1A LIN | | | 18 |
| **Esposito G.** | | | | 2A SUM | | 3A SUM | | 2A INF | 2A INF | | 2A SUM | 2A SUM | 3A SUM | | | | | | | | | | | | | | | | 2A INF | 2A INF | | | | | | | 9 |
| **Falcone F.** | | | | | | | | | | | | 2A AGR | 2A AGR | | | | | | | | | | | | | | | | | | | | | | | | 2 |
| **Farina M.** | | | | | | | | 2A AGR | 1C INF | 1B INF | | | | | | | 2A AGR | 1C INF | | 1B INF | 1B INF | 1C INF | 2A AGR | | | | | | | | | | | | | | 9 |
| **Fastoso P.** | | | 4A LIN | 1A LIN | 5C LIN | 5A LIN | | 3A LIN | 3B LIN | 4C LIN | | | | | 1A LIN | | 5A LIN | 4B LIN | 3A LIN | | | | | | 3B LIN | 2A LIN | 5C LIN | | | | 4C LIN | 4B LIN | 2A LIN | 4A LIN | | | 18 |
| **Fico C. (P)** | 3A AFM | DC FLO | DC FLO | DC FLO | | | | 1A TUS | 1A TUS | 4A AFM | 3A AFM | | | | | | | | | | | 1A TUS | 4A AFM | DC FLO | | | | | | | | 3A AFM | 4A AFM | | | | 13 |
| **Filantropico L.** | | 1A INF | 5B INF | | 5B SUE | 5B SUE | | | | | | 5B INF | 1A INF | 1A INF | 1A INF | | 2A SUB | 2A SUB | 5B SUE | 5B SUE | | 2A SUB | 5B SUE | | | | | | | | 1A INF | 1A INF | | 2A SUB | 5B SUE | | 18 |
| **Fioretto M.** | | | | | | | | | | | | | | | 4B INF | 4B INF | 5B INF | 5B INF | | | | 4B INF | | 5B INF | 5B INF | | | | | | | | | | | | 7 |
| **Formicola G.** | 4B LIN | 5C LIN | 4C LIN | 3A LIN | | | | 4B LIN | | 5C LIN | | | | | 5C LIN | 4C LIN | 4A LIN | | 3A SUM | 3A LIN | | 3A SUM | 4A LIN | | 4B LIN | 4C LIN | | | 4A LIN | 3A LIN | 3A SUM | | | | | | 18 |
| **Fusco A. (S)** | (3A MAT) | (3A MAT) | (3A MAT) | | | | | | | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | | | | | | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | | | | | | | 18 |
| **Galdiero M. L.** | 2A AGR | 2A AGR | DC FLO | | | | | | | | | | | | | | | 2A AGR | | | | | | | | | | | | | | | | | | | 4 |
| **Galletto P. (S)** | | | | (2A MAT) | (2A MAT) | (2A MAT) | | (2A MAT) | (2A MAT) | (2A MAT) | | | | | (2A MAT) | (2A MAT) | | | | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | 18 |
| **Gallinaro G. (S)** | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | | | (3A INF) | (3A INF) | (3A INF) | | | | | | (2A MAT) | (2A MAT) | (2A MAT) | (2A MAT) | | | (3A INF) | (3A INF) | (3A INF) | | | | (2A MAT) | | (3A INF) | (3A INF) | (3A INF) | | | | 18 |
| **Giuliano M. (S)** | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | | (2A INF) | (2A INF) | (2A INF) | | | | | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | | 18 |
| **Grasso G.** | 4A MAT | 5A MAT | | | | | | 4A MAT | 4A MAT | 3A MAT | 5A MAT | | | | 3A MAT | 3A MAT | 5A MAT | 5A MAT | 4A MAT | | | | | | 4A MAT | 3A MAT | | | 2A MAT | 2A MAT | | 3A MAT | 5A MAT | 5A MAT | | | 18 |
| **Iannotta L.** | 3A MAT | 3A MAT | | | 2A MAT | 2A MAT | | 3A MAT | 3A MAT | 2A MAT | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 |
| **Iazeolla F. (P)** | 5A MAT | 4A MAT | DC LEO | DC LEO | DC LEO | | | 5A MAT | DC LEO | | | | | | | | | | | DC LEO | 5A MAT | 4A MAT | 5A MAT | 5A MAT | DC LEO | DC LEO | | | 4A MAT | 4A MAT | 5A MAT | DC LEO | | | | | 18 |
| **Imperato R.** | | | | | | | | | | | | | | | 1A MAT | 1A MAT | 4A MAT | 4A MAT | | | | | | | | | 4A MAT | 4A MAT | | | | | | | | | 6 |
| **Lanna I. (S)** | | | (5B SUE) | (5B SUE) | (5B SUE) | (5B SUE) | | (5B SUE) | (5B SUE) | (5B SUE) | | | | | (5B SUE) | (5B SUE) | (5B SUE) | (5B SUE) | | | | (5B SUE) | (5B SUE) | (5B SUE) | (5B SUE) | | | | | | | (5B SUE) | (5B SUE) | (5B SUE) | | 18 |
| **Loffredo G.** | | | 1C INF | 1A INF | 1B INF | 1A TUS | | | | 1A INF | 2A AGR | | 1A SUM | 1A MAT | | 1C INF | | 2A MAT | 2A SUM | | | | | 2A SUM | 1A MAT | 1A SUM | 2A MAT | | | | | | 1A TUS | 2A AGR | 2A INF | 1B INF | 18 |
| **Lonardo C. (S)** | (4A SUM) | (4A SUM) | (4A SUM) | | | | | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) | | | (4A SUM) | (4A SUM) | (4A SUM) | | | | | | | | (4A SUM) | (4A SUM) | (4A SUM) | | (4A SUM) | (4A SUM) | (4A SUM) | (4A SUM) | | | | 18 |
| **Luberto L. (P)** | 1A SUB | DC TAD | 4B SUE | DC TAD | | | | 1A SUB | DC TAD | 4B SUE | 4B SUE | | | | 2B SUM | DC TAD | | | | | | 2B SUM | 2A SUB | 2A SUB | DC TAD | | | | 2A SUB | DC TAD | 1A SUB | DC TAD | | | | 18 |
| **Mancini S. (P)** | | | | | | 2A INF | 1A INF | | DC FLO | 2A INF | 2A INF | | 2A SUB | | 2A SUB | 2A SUB | 1A SUB | | DC FLO | 1A INF | | 1A INF | 3A INF | 2A INF | | | | | 1A INF | DC FLO | | 1A SUB | 1A SUB | | | 18 |
| **Martino N.** | | | | | | | | | 5B INF | 5B INF | 4C INF | 1C INF | 1C INF | 5C INF | 4B INF | 4C INF | 1B INF | 1B INF | | 5B INF | 5B INF | | | | 5C INF | 5C INF | 4C INF | 4C INF | | | | | 5C INF | 3A INF | | | 18 |
| **Matano A. (P)** | | | | | | 1B INF | 1B INF | | | | | 2B SUM | 2B SUM | | | | 3A LIN | DC TAD | 1A SUM | 1A SUM | | 1B INF | | DC TAD | 2B SUM | 3A LIN | 2A SUM | | 1B INF | | DC TAD | 1A SUM | 2A SUM | 2A SUM | | | 18 |
| **Mazzei I. (S)** | | | | (2B SUM) | (2B SUM) | (2B SUM) | | (2B SUM) | (2B SUM) | (2B SUM) | (2B SUM) | | | | | (2B SUM) | (2B SUM) | (2B SUM) | | | | | | (2B SUM) | (2B SUM) | (2B SUM) | | | (2B SUM) | (2B SUM) | (2B SUM) | (2B SUM) | (2B SUM) | | | 18 |
| **Meo M.** | | 4B INF | 5A MAT | 5A MAT | | 1C INF | | | | | 4B INF | 1C INF | 1C INF | | | | 3B INF | 3B INF | 4B INF | 4C INF | | | 4C INF | 3B INF | 3A INF | | | | | | | 4C INF | 3A INF | 3A INF | 5A MAT | 18 |
| **Migliozzi E. (P)** | 3A SUM | 5B SUE | DC TAD | 4B SUE | 4B LIN | | | 4B SUE | 4B SUE | 5B SUE | | | | | 5B SUE | 5B SUE | 3A SUM | | | | | 4B SUE | 3A SUM | 3A SUM | 5B SUE | 4B LIN | | | 4B SUE | DC TAD | | | | | | | 18 |
| **Migliozzi R.** | 4C LIN | 1A SUB | 2B SUM | | 1A LIN | 4B LIN | | | 2A SUM | 5A LIN | 4A SUM | 1A SUM | 3B LIN | | | | 2A LIN | 5A SUM | | | | | 5C LIN | 5B SUE | 3A SUM | | 3A LIN | | | | | | 4A LIN | 4B SUE | | | 18 |
| **Miraglia M. (P)** | 2A INF | DC FLO | | | | | | 1A INF | 2B INF | | | | | | | 2B INF | DC FLO | DC FLO | 1A INF | | | 2A INF | DC FLO | DC FLO | DC FLO | DC FLO | | | | DC FLO | DC FLO | 2A INF | 2B INF | 1A INF | | | 18 |
| **Monteforte C. (P)** | 3B INF | 1B INF | DC FLO | 5C INF | | | | 5C INF | 5C INF | 3B INF | 1B INF | 1B INF | | | 5C INF | 5C INF | | | | | | 5C INF | 1B INF | 3A INF | | | | | 3A INF | DC FLO | 1B INF | 1B INF | | | | 18 |
| **Morelli R.** | | 3A MAT | 3A MAT | 3A MAT | 4A MAT | 4A MAT | 4A MAT | 3A MAT | 3A MAT | 4A MAT | | | | | 3A MAT | 3A MAT | | 4A MAT | | | | | | | | 3A MAT | 4A MAT | 4A MAT | 3A MAT | 3A MAT | | 4C INF | | | | 18 |
| **Nacca M.** | | | | | | | | | | | | | | | | | | | | | | 1A LIN | | 3A LIN | | | | | 1A LIN | 1A LIN | 3A LIN | | | | | | 5 |
| **Padolino M.** | 2A SUB | 2B SUM | 5A SUM | 5B SUE | | | | 2A SUB | 5B SUE | | | | | | 1A SUB | 1A SUB | | 4B SUE | 2B SUM | 5A SUM | | 5B SUE | | 4B SUE | 5A SUM | 2B SUM | | | 1A SUB | 4B SUE | 2A SUB | | | | | | 18 |
| **Pagano D.** | | | | | | | | | | | | | | | 5A MAT | 4A MAT | | | 3A MAT | 3A MAT | | 3A MAT | 4A MAT | 4A MAT | | 5A MAT | 5A MAT | | | | | | | | | | 9 |
| **Palazzo V.** | 5A LIN | 2A LIN | 4B LIN | 4A LIN | 4B SUE | | | | | | | 4B LIN | 4A LIN | | 2A LIN | 4B SUE | | 4A LIN | 5A LIN | | | 4B LIN | 2A LIN | 5A LIN | 4B SUE | 4A LIN | | | | | | 5A LIN | 4B LIN | | | 18 |
| **Panetta A. M.** | 3A LIN | 4B LIN | 5B SUE | | 4A LIN | 3B LIN | | 4A LIN | 4A LIN | 4B LIN | 4B LIN | | | | 3B LIN | 4B LIN | | 3A LIN | | | | 3A LIN | | 4A LIN | | | | | 3A LIN | 3B LIN | 3B LIN | 5B SUE | | | | 18 |
| **Perrotta A.** | 5A SUM | 5A SUM | 5C LIN | 3A SUM | 4A SUM | 4C LIN | | | | | 5A LIN | 4A SUM | 4C LIN | | 5A SUM | 3A SUM | 4B SUE | | | | | 5A LIN | 5A LIN | 5C LIN | 5C LIN | 3A SUM | 4A SUM | | 5A LIN | | 5A SUM | 5A SUM | 4B SUE | 5C LIN | | | 23 |
| **Perrotta B.** | | | | | | | | | 5B INF | 5B INF | | 3A AFM | 3A AFM | | 3B INF | 3B INF | 4B INF | 4B INF | | 5B INF | 5B INF | 3B INF | 3B INF | | 4B INF | 4B INF | | | 3B INF | 3B INF | 4B INF | 4B INF | 5B INF | 5B INF | | | 20 |
| **Pettrone A.** | | | 3B LIN | | 3A LIN | 1A LIN | | | | | 4C LIN | 4C LIN | 5B SUE | | 4C LIN | 3A LIN | 3B LIN | | 1A LIN | | | | 3A LIN | 3B LIN | 1A LIN | 5B SUE | 5B SUE | | | | | 4C LIN | 3B LIN | 3A LIN | | | 18 |
| **Pia R.** | | | 4C INF | 5B INF | 5B INF | 3B INF | 3B INF | | | | | | | | | 4C INF | | | | | | | | | | | | | 5B INF | 4C INF | 3B INF | | | | | | 9 |
| **Pinto M.(S)** | | | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | (3A MAT) | | | | | | | | (3A MAT) | (3A MAT) | | (3A MAT) | (3A MAT) | (3A MAT) | | | | | | | (3A MAT) | (3A MAT) | (3A MAT) | | | 18 |
| **Plumitallo C. (S)** | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | | | | (1A INF) | (1A INF) | (1A INF) | (1A INF) | (1A INF) | (1A INF) | (1A INF) | | | | | | | | (1A INF) | (1A INF) | (1A INF) | | 18 |
| **Razza A.** | 4A AFM | 1A TUS | | 2A MAT | 1A MAT | 1A MAT | | 2A MAT | 2A MAT | | 4A AFM | 4A AFM | | | | | 2A MAT | | 1A TUS | 3A AFM | 3A AFM | 1A MAT | 1A MAT | | | | | | | | | 3A AFM | 1A TUS | 1A TUS | | 18 |
| **Rendina A. (S)** | (5B SUE) | (5B SUE) | (5B SUE) | (5B SUE) | | | | | | | (5B SUE) | (5B SUE) | (5B SUE) | | | | (5B SUE) | (5B SUE) | (5B SUE) | (5B SUE) | | | (5B SUE) | (5B SUE) | (5B SUE) | | | | (5B SUE) | (5B SUE) | (5B SUE) | (5B SUE) | | | | 18 |
| **Rocco S.** | 1A LIN | 1A LIN | | 1A TUS | 1A TUS | | | 1A LIN | 1A LIN | | 1C INF | | | | | 1A LIN | 1A LIN | | 1C INF | 1A TUS | 1A TUS | | | | | | 1C INF | 1C INF | 1A TUS | 1C INF | 1C INF | | 1A LIN | | | 18 |
| **Romano G.** | DC | DC | DC | DC | | | | DC | DC | DC | | | | | DC | DC | DC | DC | | | | DC | DC | DC | DC | | | | DC | DC | DC | | | | | | 18 |
| **Ruosi G. (P)** | | 5B INF | 2B INF | 2B INF | 4B INF | 4B INF | | | | 2B INF | 5B INF | 3B INF | 4B INF | | | | | | DC FLO | 3B INF | | | DC FLO | 4B INF | DC FLO | 5B INF | 2B INF | | | | | | | 3B INF | 3B INF | 18 |
| **Sabatano L.** | | | | | | | | 4C LIN | 4C LIN | | 3B LIN | 3B LIN | 1A LIN | | | | 5C LIN | 3B LIN | 1A LIN | 4C LIN | | | | 4C LIN | 1A LIN | 5C LIN | 3B LIN | | 5C LIN | 5C LIN | | | | | | | 15 |
| **Salerno S.** | | | 3B INF | 1B INF | | 4C INF | 5B INF | 5B INF | 1B INF | 4C INF | 3B INF | 4B INF | | | | | | | 1B INF | 2B INF | 4B INF | | | | 3B INF | 4C INF | 5B INF | 2B INF | 4B INF | 2B INF | | | | | | 18 |
| **Salzillo V.** | | | | | | | | | | | | | | | | 3B INF | 4B INF | 4B INF | | | | 3B INF | 3B INF | 3B INF | 4B INF | | | | | 3B INF | 3B INF | 4B INF | | | | 10 |
| **Santillo L.** | 4B LIN | 5C LIN | 4C LIN | 3A LIN | | | | | | | | | | | | | | | | | | | 4A LIN | 1A LIN | 2A LIN | 3B LIN | 5A LIN | | | | | | | | | 9 |
| **Santoro C. R. (S)** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **Sanvitale G.** | 2A LIN | 5A LIN | 5A LIN | 3B LIN | | | | | | 3B LIN | 2A LIN | 4A LIN | 4B LIN | | 4A LIN | 5A LIN | | | | | | 3B LIN | 3B LIN | 4B LIN | 5A LIN | | | | 4B LIN | 4B LIN | 4A LIN | 4A LIN | | | | 18 |
| **Santoro M. (S)** | | | | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | | | | | | | | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | | | | | | (2A AGR) | (2A AGR) | (2A AGR) | (2A AGR) | | 18 |
| **Sasso D.** | | 1C INF | 1A TUS | | 2A INF | 5C INF | | | 5A MAT | 1A LIN | 1A LIN | | 1A TUS | 3A INF | | | 3A INF | 1A TUS | 5C INF | 1C INF | 1C INF | | 1A LIN | 1A LIN | 5A MAT | | 2A INF | 2A INF | | | 3A INF | 5C INF | | | | 21 |
| **Schiavone I.** | 1A SUM | 1A SUM | | | 5A SUM | 5A SUM | | 3A SUM | 3A SUM | 5A SUM | 5A SUM | | | | 1A SUM | 1A SUM | 5A SUM | | | | | | | | 2A SUM | 2A SUM | 3A SUM | | 3A SUM | 3A SUM | 2A SUM | 2A SUM | | | | 18 |
| **Schiavone T.** | 2A MAT | 2A MAT | | 1C INF | 2A AGR | 2B INF | | | | | | 2A AGR | 1B INF | | 2B INF | | 1A MAT | 1A MAT | | | | 2B INF | 1C INF | 1B INF | | 2A MAT | 1A MAT | | | | | 2A AGR | 1C INF | 1B INF | | | 18 |
| **Schontag A.** | | | | | | | | | | | | | | | | | | | | | | | | 4C LIN | 1A LIN | 5C LIN | 3B LIN | | | | | | | | | | 4 |
| **Scialdone C.** | | 3B LIN | 4A SUM | 2A LIN | | | | 3B LIN | 5A LIN | | 4A MAT | | | | | 4A SUM | | 2A SUM | 2A LIN | 5A LIN | | | 2A SUM | 4A SUM | 2A LIN | 3B LIN | 5A LIN | | 2A LIN | 2A SUM | 4A MAT | | | | | | 18 |
| **Sassi A. (S)** | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | | | | (2A INF) | (2A INF) | (2A INF) | (2A INF) | (2A INF) | | | (2A INF) | (2A INF) | | | | | | | 18 |
| **Sparagna C.** | 4C INF | 3A INF | 3A INF | 3B INF | 3B INF | | | 3B INF | 4B INF | | 3A INF | 3A INF | 4C INF | | | | | 4C INF | 4C INF | | | 4C INF | 4B INF | | | | | | | | 4C INF | 3B INF | 4B INF | 4B INF | | 18 |
| **Sessa L. (S)** | (3A SUM) | (3A SUM) | (3A SUM) | (3A SUM) | | | | | (3A SUM) | (3A SUM) | (3A SUM) | (3A SUM) | | | | (3A SUM) | (3A SUM) | (3A SUM) | | | | (3A SUM) | (3A SUM) | (3A SUM) | | | | | | (3A SUM) | (3A SUM) | (3A SUM) | (3A SUM) | | 18 |
| **Surdo R. (S)** | | | (4B INF) | (4B INF) | (4B INF) | (4B INF) | | (4B INF) | (4B INF) | (4B INF) | | | | | | | | (4B INF) | (4B INF) | (4B INF) | | | | (4B INF) | (4B INF) | (4B INF) | (4B INF) | | | | (4B INF) | (4B INF) | (4B INF) | (4B INF) | | 18 |
| **Tarantino D.** | 5C INF | 5C INF | 5C INF | 3A INF | 3A INF | | | 3A INF | 3A INF | 3A INF | | | | | | 4A AFM | 5C INF | 3A INF | 3A INF | 3A INF | | | | | | 4A AFM | 5C INF | 5C INF | 5C INF | 3A INF | | | | | | 18