

| | Lun | | | | | | Mar | | | | | | | Mer | | | | | | Gio | | | | | | Ven | | | | | | | | | | |
|----------------|------------|------------|-----|------------|------------|------------|-----------|-----------|-----------|-----|------------|------------|-----------|-----|------------|------------|------------|------------|------------|-----------|------------|------------|------------|-----------|-----|-----|-----|------------|------------|-----------|-----------|-----|------------|------------|-----|-----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | | |
| ANTONIAZZI M. | | | | 1AC (INF4) | 5AS | 5AS (INF4) | | | 1AC | 4AS | 1AA (INF4) | 5AS (INF4) | 5AS | 5AS | | | 3AS (INF4) | 4AS (INF4) | 2AA (INF1) | 4AS | 4AS (INF4) | 3AS (INF4) | 1AC (INF4) | | | | | | | 4AS | | | 1AA (INF4) | 2AA (INF1) | 3AS | 3AS |
| BARTILUCCI D. | 3AT | 5AC | 5AT | 5AT | | | | | 3AT | 2BT | 2BT | 4AC | 4AC | 4BT | 4BT | | | | | 5AS | 5AS | | | | | | | | | 4AS | 4AS | 5AC | 4AT | 4AT | | |
| BERTANI A. | 5BT | 5AT | | | | | | | | | 5AT | | 5BT | | | | | | 5BT | 5AT | | | | | | | | | | | | | | | | |
| BERTORELLI S. | | | 5BT | 2AT | 5BT | 5AT | | | | 5BT | 2AT | 5AT | 5AT | | | | 5AT | 2AT | 2AT | 5AT | | | | 5BT | 2AT | 2AT | 5AT | 5BT | 5BT | | | | | | | |
| BLITTO P. | | | 4AT | 3AS | 2AA | 2AA | | | 1AA | 4AT | Pot | Pot | 2AA | | Pot | 1AA | 2AA | 4AS | 3AS | | | Pot | 4AT | Pot | 4AS | | | Pot | 3AS | 4AS | 1AA | 1AA | | | | |
| BONGIORNI L. | | 1AT | 1AC | | 1AC | 1AT | 1AC | 1AC | 2BT | | | 1AT | 2BT | | | 2BT | 1AT | 1AC | 1AC | 2BT | 1AT | 1AT | | | | | | | 2BT | 2BT | | | | | | |
| DESTEFANI S. | | | | | | 2BT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DIR 1. | 2AT | Pot | Pot | | Pot | 1AC | | | | | | Pot | 2AC | 1AT | Pot | Pot | | | | | | | | | | | | | | | | | | | | |
| FAVA E. | 1AC | | 5AC | | | | 2AC | 2BT | 4AC | 3AC | 5AC | | | 2AC | 2BT | 3AC | 1AC | | | | 4AC | 2BT | 5AC | 3AC | 1AC | 2AC | 4AC | | | | | | | | | |
| FERRARI A. | 5AT | Pot | 2AT | 4AS | 4AS (INF4) | | | 5AT | 1AT | Pot | 4AS | 4AS | 4AS | Pot | 5AT | Pot | | | | 2AT | 5AT | 4AS | Pot | | | | | | | | | Pot | Pot | 4AS | 1AT | |
| FRASSONE A. | | | | | | | | | | | | | | 1AC | 1AT | | | | | | | | | | | | | | | | | | | | | |
| FRATTINI M. | | 3AS | 4AS | Pot | 3AS | 4AS | | | | 2AA | 5AS | 1AA | 3AS | | | | | 5AS | 5AS | | 4AS | 5AS | 3AS | 3AS | 1AA | | 4AS | | 2AA | 3AS | 5AS | 4AS | | | | |
| FRATTINI.F | | | | | | | | | | | | | | | | 1AC (CAD) | 2AC (CAD) | | | | | | | | | | | | | | | | | | | |
| GANDINI R. | 5AC | 4AC (INF2) | 3AC | | | | | | | | | | | 4AC | 4AC (INF2) | 5AC (INF2) | | | | 3AC | | | | | | | 5AC | 5AC (INF2) | 3AC (INF2) | 4AC | | | | | | |
| GATTI P. | | | | | | | | 2AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SPA 1 | | | 2AA | 4BT | 1AA | 3AS | 1AA | 2AA | | | | 4BT | 3AS | 3AT | 5BT | 5AT | | 4AT | 3AT | 1AA | 3AS | 4AT | 5BT | | 5AT | 2AA | | | 4AT | 5AT | 3AT | 5BT | 4BT | | | |
| INF 1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LAB TECN | | 3AC (CAD) | | 4AC (CAD) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| LAB TECN 1 | | 4AC (INF2) | | | 5AC (CAD) | 5AC (CAD) | 4AC (CAD) | 4AC (CAD) | 3AC (CAD) | | 3AC (CAD) | 5AC (CAD) | 5AC (CAD) | | 4AC (INF2) | | | | | 4AC (CAD) | 4AC (CAD) | 3AC (CAD) | | 5AC (CAD) | | | | 3AC (CAD) | 4AC (CAD) | 5AC (CAD) | 3AC (CAD) | | | | | |
| LAGOMARSINI M. | 4AC | 2AC | Pot | 3AC | | | 5AC | 3AC | | | 4AC | 1AC | 1AC | 5AC | 2AC | 1AC | | | | | 5AC | 2AC | 2AC | 4AC | 3AC | | 4AC | 3AC | 1AC | | | | | | | |
| LAPEGNA | | | 1AT | 4BT | 4AT | 4BT | 5AT | 1AT | | | | | | 5AT | 5BT | | | 1AT | 3AT | 4AT | 5BT | 4BT | 3AT | | | 3AT | 4AT | 5AT | 5BT | | | | | | | |
| MADONNA F. | | | | | 2AC | 2AC | 2AT | 2AT | | 3AS | 3AS | 3AC | 3AC | 2AA | 2AA | 5BT | 5BT | | | | 1AA | 1AA | 1AC | 1AC | 1AT | 1AT | | | | | | | | | | |
| MAT 1 | 4BT | 5BT | Pot | | | | 5BT | 4BT | | | | | | Pot | Pot | Pot | | | | | | | Pot | Pot | 5BT | 4BT | | | Pot | Pot | Pot | | | | | |
| MILANESE L. | 3AS | 5AS | 5AS | | | | 2AA | 5AS | 3AS | 3AT | | | | 3AT | 5AS (INF4) | | 5AS | 3AS (INF4) | | | | 2AA | 3AT | | | | 3AS | 3AT | 5AS | 5AS | | | | | | |
| MONTAGNA C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MONTAGNA DANIL | 2AC | 1AC | 2BT | 2AA | | | 2BT | | 2AC | 2AT | 1AC | | | | | | | | | | | | | | | | | | | | | | | | | |
| MONTAGNAGIULIA | 4AS | 4AS | 3AS | 5AS | | | 4AS | 3AS | 5AS | | 4AS | | | 3AS | 3AS | 4AS | | | | | | | 3AS | 4AS | 5AS | 5AS | 5AS | 5AS | 3AS | | | | | | | |
| MONTAGNAGLORI | | Pot | Pot | 5BT | 2BT | 1AA | 4AT | Pot | 5BT | 4BT | | | | | | | | Pot | Pot | 4AT | 4BT | 5BT | 2BT | 4AT | 4BT | Pot | | | 4BT | 4AT | 1AA | Pot | 5BT | | | |
| NASO I. | 2AC | 1AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NOBILE | 4AT | 4BT | | | 3AT | 3AT | | | | | 4AT | 4AT | | 4AT | 3AT | 4AT | 3AT | 4BT | | | | 4BT | 4BT | | | | 4AT | 4BT | 3AT | 3AT | 4BT | | | | | |
| NONNA M. | | 3AT | 3AT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ORSI .. | 1AA | 2AA | | 1AA | | | | 1AA | | 2AC | 2AC | 2AA | 1AA | | | | | | 2AC | 2AA | 1AA | 1AA | | | 2AA | 2AC | 2AC | 2AC | 2AA | 2AA | | | | | | |
| PALLINI D. | 3AC | 3AC (CAD) | | 4AC (CAD) | 4AC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PAPALIA M. | | | | | | | | | 4AS | | 3AT | 5BT | 4BT | | | | 2AT | 3AS | | | 4AT | | | 5AT | 1AT | 2AA | 1AA | | 2BT | 5AS | | | | | | |
| PARRINELLO P. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| POZZI .. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PRO 1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ROSSOTTI L. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RUSSO C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SALERNO D. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SARTORI E. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SCARPA . | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SEMERARO A. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SICBALDI | 2AA | 1AA (Aula) | 2AC | 2BT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SOZZE' L. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SPAIRANI M. | 2BT | 4AT | | 3AT | 1AT | 2AT | 1AT | 4AT | 4BT | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SPAMPINATO S. | 1AT (Aula) | | 4BT | 4AT | 5AT | 5BT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| STELLA MG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TARTARA P. | 5AS | 2AT | 1AA | | | | 3AS | 4AS | 2AA | 5AS | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TREVISAN A.. | | 2BT | 1AT | Pot | 2AT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VALDATA B. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |