

TOR: 6.10.2020

|    | 1                       | 2          | 3          | 4          | 5           | 6           | 7          | 8         | 9   |
|----|-------------------------|------------|------------|------------|-------------|-------------|------------|-----------|-----|
| 1E | $A_M$                   | $K_{emse}$ | $Mat_G$    | $it_{SP}$  | $it_{SP}$   | $TGU_{V+}$  | $sl_U$     |           | P   |
| 1B | —                       | —          | $fz_s$     | $A_s$      | $it_{Tz}$   | $sl$        | —          |           | P   |
| 1M | $AB_{29}$<br>$K_{em+B}$ | $Mat_0$    | $it_{HP}$  | $TGU_{V+}$ | $it_{HP}$   | $VZ$        | $sl_B$     |           | 29  |
| 2E | $K_{emse}$              | $fz_s$     | $UZ_z$     | $sl_{U+}$  | $sl_{U+}$   | $Mat_{G+}$  | —          |           | P   |
| 2B | $K_{emsi}$              | $it_{Tz}$  | $Mat_v$    | $VZ$       | $fz_{s+B}$  | $UZ_{MS}$   | $A_s$      |           | 24  |
| 2M | $UZ_E$                  | $VZ_{BH}$  | $Mat_0$    | $Ver$      | $sl_B$      | $fz_{s+B}$  | —          |           | 27  |
| 3E | $Tel_M$                 | $tel_M$    | $sis$      | $el_s$     | $A_B$       | $sl_c$      | $it_{SP}$  |           | 39  |
| 3B | $sl_{PP}$               | $Mat_v$    | $it_{Tz}$  | $A_M$      | $MB_c$      | $Ofz_k$     | $Ok_{+G}$  | $Ok_{+G}$ | 32  |
| 3M | $RIS_{+T}$              | $RIS_{+T}$ | $sl_{VP}$  | $it_{LP}$  | $Meh_E$     | $sis_E$     | $Mat_0$    |           | 8   |
| 3G | $it_{AZ}$               | $sl_U$     | $WD$       | $WD$       | $Ver$       | $A_s$       | $tel$      | $tel$     | 14  |
| 4E | $sl_c$                  | $sl_c$     | $A_B$      | $teh_z$    | $Mat_G$     | $el_s$      | $el_s$     |           | P   |
| 4B | $Mat_v$                 | $it_{AZ}$  | $MB_{c+B}$ | $MB_{c+B}$ | $AK_{si+G}$ | $AK_{si+G}$ | $Ofz_k$    |           | 40  |
| 4M | $it_{HP}$               | $it_{HP}$  | $Meh_E$    | $sl_{VP}$  | $sl_{VP}$   | $Mat_0$     | $A_J$      |           | 28  |
| 4G | $A_B$                   | $sl_B$     | $sl_B$     | $it_{AZ}$  | $Mat_k$     | $MAT_k$     | $TDT_v$    |           | P   |
| 5E | $sis_{+A}$              | $sis_{+A}$ | $el_{s+}$  | $sl_c$     | $sl_c$      | $teh_{z+}$  | $teh_{z+}$ |           | DEL |
| 5B | $it_{Tz}$               | $sl_{PP}$  | $sl_{PP}$  | $Mat_v$    | $tel$       | $tel$       | $Ver$      |           | 38  |
| 5M | $teh_v$                 | $Meh_v$    | $RIS_v$    | $it_{HP}$  | $Mat_0$     | $A_J$       | $sl_{VP}$  |           | 11  |

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|    | 1                  | 2                  | 3                  | 4                          | 5                          | 6                            | 7                            | 8                | 9      |
|----|--------------------|--------------------|--------------------|----------------------------|----------------------------|------------------------------|------------------------------|------------------|--------|
| 1E | VZ                 | fz <sub>s</sub>    | Mat <sub>G</sub>   | inf <sub>s+v</sub>         | inf <sub>s+v</sub>         | sl <sub>0</sub>              | sl <sub>0</sub>              |                  | 27     |
| 1B | —                  | sl                 | SL                 | kew <sub>si</sub>          | Mat <sub>v</sub>           | it <sub>TZ</sub>             | it <sub>TZ</sub>             |                  | 25     |
| 1M | tel <sub>M</sub>   | tel <sub>H</sub>   | it <sub>HP</sub>   | A <sub>J+M</sub>           | fz <sub>k+B</sub>          | Mat <sub>0</sub>             | kew                          |                  | 29     |
| 2E | Mat <sub>G+K</sub> | UZ <sub>Z</sub>    | VZ <sub>BM</sub>   | kew <sub>se</sub>          | it <sub>ST+AZ</sub>        | it <sub>SP</sub>             | TGU <sub>V</sub>             | TGU <sub>V</sub> | P      |
| 2B | A <sub>S</sub>     | MAT <sub>V</sub>   | fz <sub>s</sub>    | sl                         | sl                         | UZ <sub>SM</sub>             | —                            |                  | 24     |
| 2M | Mat <sub>0</sub>   | A <sub>J</sub>     | sl <sub>B</sub>    | sl <sub>B</sub>            | UZ <sub>E</sub>            | TGU <sub>V</sub>             | —                            |                  | P      |
| 3E | it <sub>SP</sub>   | it <sub>SP</sub>   | sl <sub>c</sub>    | teh <sub>Z</sub>           | Mat <sub>G</sub>           | A <sub>B</sub>               | sis <sub>+</sub>             | sis <sub>+</sub> | 39     |
| 3B | MB <sub>C+B</sub>  | MB <sub>C+B</sub>  | MB <sub>C+B</sub>  | Mat <sub>v</sub>           | sl <sub>PP</sub>           | A <sub>M</sub>               | Ver                          |                  | 32     |
| 3M | A <sub>J</sub>     | Mat <sub>0</sub>   | sl <sub>VP</sub>   | sl <sub>VP</sub>           | ITAL <sub>ELP</sub>        | sis <sub>E</sub>             | sist <sub>LE</sub>           |                  | P      |
| 3G | it <sub>AZ</sub>   | it <sub>AZ</sub>   | sl <sub>0</sub>    | sl <sub>0</sub>            | SPOR <sub>HP</sub>         | —                            | —                            |                  | P      |
| 4E | sl <sub>c</sub>    | sl <sub>c</sub>    | el <sub>stA</sub>  | el <sub>stA</sub>          | teh <sub>Z+H</sub>         | teh <sub>Z+H</sub>           | A <sub>B</sub>               | Ver              | 26/DE  |
| 4B | sl <sub>PP</sub>   | sl <sub>PP</sub>   | tel                | tel                        | AK <sub>si</sub>           | Mat <sub>v</sub>             | A <sub>M</sub>               |                  | 40     |
| 4M | sl <sub>VP</sub>   | it <sub>HP</sub>   | tel <sub>H</sub>   | tel <sub>H</sub>           | Mat <sub>0</sub>           | RIS <sub>+</sub>             | RIS <sub>+</sub>             |                  | 28     |
| 4G | —                  | MAT <sub>K</sub>   | MAT <sub>K</sub>   | it <sub>AZ</sub>           | Ver                        | SPOR <sub>HP</sub>           | SPOR <sub>HP</sub>           | —                | P      |
| 5E | el <sub>st+</sub>  | el <sub>st+</sub>  | it <sub>SP</sub>   | Mat <sub>G</sub>           | sl <sub>c</sub>            | Tel <sub>M</sub>             | tel <sub>M</sub>             |                  | DEL/26 |
| 5B | Ofz <sub>s</sub>   | A <sub>S</sub>     | sl <sub>PP</sub>   | LAB 38<br>OK <sub>+G</sub> | LAB 38<br>OK <sub>+G</sub> | LAB 38<br>AK <sub>si+G</sub> | LAB 38<br>AK <sub>si+G</sub> |                  | 38     |
| 5M | it <sub>HP</sub>   | sis <sub>E+T</sub> | sis <sub>E+T</sub> | Mat <sub>0</sub>           | teh <sub>V+T</sub>         | teh <sub>V+T</sub>           | teh <sub>V+T</sub>           |                  | 11     |