

PERIODEROOSTER 2020-2021 VERSIE 1 (26-8-20)

| week      | klas 7A |                   |     | klas 7B |     |     | klas 7C |     |     | klas 8A |     |                   | klas 8B |      |     | klas 8C |      |     | klas 9M |               |    | klas 9H           |     |      | klas 9HV |     |      | klas 10M |      |                | klas 10MH |                            |      | klas 10HV |      |     | klas 11 |      |      | klas 12 |     |                   |               |     |               |             |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
|-----------|---------|-------------------|-----|---------|-----|-----|---------|-----|-----|---------|-----|-------------------|---------|------|-----|---------|------|-----|---------|---------------|----|-------------------|-----|------|----------|-----|------|----------|------|----------------|-----------|----------------------------|------|-----------|------|-----|---------|------|------|---------|-----|-------------------|---------------|-----|---------------|-------------|---------|-----------------|-------------|----------------|-----|-------------------|----------------|--|--|--|--|--|--|--|----|-----------|--|--|--|--|--|--|--|--|
|           | nr      | doc               | vak | lok     | nr  | doc | vak     | lok | nr  | doc     | vak | lok               | nr      | doc  | vak | lok     | nr   | doc | vak     | lok           | nr | doc               | vak | lok  | nr       | doc | vak  | lok      | nr   | doc            | vak       | lok                        | nr   | doc       | vak  | lok | nr      | doc  | vak  | lok     | nr  | doc               | vak           | lok | nr            | doc         | vak     | lok             |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 24-aug-20 | 35      | introduce         |     |         |     |     |         |     |     |         | 35  | introduce         |         |      |     |         |      |     |         |               | 35 | introduce         |     |      |          |     |      |          |      |                | 35        | introduce                  |      |           |      |     |         |      |      |         | 35  | introduce         |               |     |               |             |         |                 |             |                | 35  | introduce         |                |  |  |  |  |  |  |  | 35 | introduce |  |  |  |  |  |  |  |  |
| 31-aug-20 | 36      | HEH               | wi1 | 2.07    | THL | bio | 1.09    | GLW | wi1 | 2.08    | 36  | RIL               | ne1     | 2.17 | KEO | ne1     | 2.11 | WEL | ne1     | 1.17          | 36 | ROG               | gs  | 2.10 | DIN      | ak  | 2.16 | UNR      | gs   | 2.01, wo: 1.10 | 36        | TOR                        | na   | 1.10      | BEA  | ne2 | 0.06    | HUA  | ak   | 1.08    | 36  | RAI               | ml            | ma  | 1.08, wo 0.06 | 36          | WEI     | kg              | ma          | MH113, wo 2.02 |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 7-sep-20  | 37      | HEH               | wi1 | 2.07    | THL | bio | 1.09    | GLW | wi1 | 2.08    | 37  | RIL               | ne1     | 2.17 | KEO | ne1     | 2.11 | WEL | ne1     | 1.17          | 37 | ROG               | gs  | 2.10 | DIN      | ak  | 2.16 | UNR      | gs   | 2.01, wo: 1.10 | 37        | TOR                        | na   | 1.10      | BEA  | ne2 | 0.06    | HUA  | ak   | 1.08    | 37  | RAI               | ml            | ma  | 1.08, wo 0.06 | 37          | WEI     | kg              | ma          | MH113, wo 2.02 |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 14-sep-20 | 38      | HEH               | wi1 | 2.07    | THL | bio | 1.09    | GLW | wi1 | 2.08    | 38  | RIL               | ne1     | 2.17 | KEO | ne1     | 2.11 | WEL | ne1     | 1.17          | 38 | ROG               | gs  | 2.10 | DIN      | ak  | 2.16 | UNR      | gs   | 2.01, wo 0.06  | 38        | BEA                        | ne2  | 2.02      | HUA  | ak  | 1.08    | TOR  | na   | 1.10    | 38  | RAI               | ml            | ma  | 1.10, wo 1.08 | 38          | WEI     | kg              | ma          | 0.06, wo 2.02  |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 21-sep-20 | 39      | ROG               | gs1 | 2.17    | KEO | to  | th      | DIN | ak1 | 2.16    | 39  | ZUN               | wn      | 1.17 | WOL | bio     | 1.09 | UNR | gs      | 2.11          | 39 | GLW               | wi  | vm-a | 2.08     | STS | wi   | vm-b     | 2.10 | HEH            | wi        | hv                         | 2.07 | 39        | BEA  | ne2 | 2.01    | HUA  | ak   | 1.08    | TOR | na                | 1.10          | 39  | RAI           | ml          | ma      | MH113, wo 1.08  | 39          | THL            | bio | ma                | 1.10, wo 2.02  |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 28-sep-20 | 40      | ROG               | gs1 | 2.17    | KEO | to  | th      | DIN | ak1 | 2.16    | 40  | ZUN               | wn      | 1.17 | WOL | bio     | 1.09 | UNR | gs      | 2.11          | 40 | GLW               | wi  | vm-a | 2.08     | STS | wi   | vm-b     | 2.10 | HEH            | wi        | hv                         | 2.07 | 40        | HUA  | ak  | 1.08    | TOR  | na   | 1.10    | CMM | sk                | 2.01, wo 1.10 | 40  | BEA           | ne          | ma      | MH113, wo 2.02  | 40          | THL            | bio | ma                | 2.01, wo 1.08  |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 5-okt-20  | 41      | ROG               | gs1 | 2.17    | KEO | to  | th      | DIN | ak1 | 2.16    | 41  | ZUN               | wn      | 1.17 | WOL | bio     | 1.09 | UNR | gs      | 2.11          | 41 | GLW               | wi  | vm-a | 2.08     | STS | wi   | vm-b     | 2.10 | HEH            | wi        | hv                         | 2.07 | 41        | HUA  | ak  | 1.08    | TOR  | na   | 1.10    | CMM | sk                | 2.01, wo 1.10 | 41  | BEA           | ne          | ma      | MH 113, wo 2.02 | 41          | THL            | bio | ma                | 2.01, wo 1.08  |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 12-okt-20 | 42      | VUG               | ne2 | 2.11    | HUA | gs1 | 1.17    | THL | bio | 1.09    | 42  | UNR               | gs      | 1.08 | STS | wm      | 2.17 | WOL | bio     | 2.01, wo 0.06 | 42 | TOR               | na  | 1.10 | ROG      | gs  | 2.10 | DIN      | ak   | 2.16           | 42        | GLW                        | wi   | vm-a      | 2.08 | HEH | wi      | vm-b | 2.07 | BDM     | wi  | hv                | 2.02          | 42  | BEA           | ne          | ma      | MH 113, wo 2.07 | 42          | WEI            | ar  | ma                | 0.06, wo 2.08  |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 19-okt-20 | 43      | herfstvakantie    |     |         |     |     |         |     |     |         | 43  | herfstvakantie    |         |      |     |         |      |     |         |               | 43 | herfstvakantie    |     |      |          |     |      |          |      |                | 43        | herfstvakantie             |      |           |      |     |         |      |      |         | 43  | herfstvakantie    |               |     |               |             |         |                 |             |                | 43  | herfstvakantie    |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 26-okt-20 | 44      | VUG               | ne2 | 2.11    | HUA | gs1 | 1.17    | THL | bio | 1.09    | 44  | UNR               | gs      | 1.08 | STS | wm      | 2.17 | WOL | bio     | 2.01, wo 0.06 | 44 | TOR               | na  | 1.10 | ROG      | gs  |      | DIN      | ak   | 2.16           | 44        | GLW                        | wi   | vm-a      | 2.08 | HEH | wi      | vm-b | 2.07 | BDM     | wi  | hv                | 2.02          | 44  | KEO           | to          | th      |                 | 44          |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 2-nov-20  | 45      | VUG               | ne2 | 2.11    | HUA | gs1 | 1.17    | THL | bio | 1.09    | 45  | UNR               | gs      | 1.08 | STS | wm      | 2.17 | WOL | bio     | 2.01, wo 0.06 | 45 | TOR               | na  | 1.10 | ROG      | gs  |      | DIN      | ak   | 2.16           | 45        | GLW                        | wi   | vm-a      | 2.08 | HEH | wi      | vm-b | 2.07 | BDM     | wi  | hv                | 2.02          | 45  | toetsweek 1   |             |         | 45              | toetsweek 1 |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 9-nov-20  | 46      | HEH               | wi2 |         | DIN | ak2 |         | ROG | gs1 |         | 46  | WOL               | bio     |      | GLW | wi1     |      | HUA | ak      |               | 46 | BEA               | ne1 |      | AKD      | en  |      | TOR      | na   | 1.10           | 46        | UNR                        | gs   |           | THL  | bio | 1.09    | ZUN  | kg   |         | 46  | KEO               | to            | th  |               | 46          | WEI     | ar              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 16-nov-20 | 47      | HEH               | wi2 |         | DIN | ak2 |         | ROG | gs1 |         | 47  | WOL               | bio     |      | GLW | wi1     |      | HUA | ak      |               | 47 | BEA               | ne1 |      | AKD      | en  |      | TOR      | na   | 1.10           | 47        | UNR                        | gs   |           | THL  | bio | 1.09    | ZUN  | kg   |         | 47  | KEO               | to            | th  |               | 47          | WEI     | ar              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 23-nov-20 | 48      | HEH               | wi2 |         | DIN | ak2 |         | ROG | gs1 |         | 48  | WOL               | bio     |      | GLW | wi1     |      | HUA | ak      |               | 48 | BEA               | ne1 |      | WEI      | kg  |      | TOR      | na   | 1.10           | 48        | UNR                        | gs   |           | THL  | bio | 1.09    | ZUN  | kg   |         | 48  | KEO               | to            | th  |               | 48          |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 30-nov-20 | 49      | WOL               | na  |         | GLW | wi1 |         | VUG | ne2 |         | 49  | HEH               | wi1     |      | HUA | ak      |      | STS | wm      |               | 49 | DIN               | ak  |      | WEI      | kg  |      | BEA      | ne1  |                | 49        | THL                        | bio  | 1.09      | UNR  | gs  |         | WEL  | ne1  |         | 49  | KEO               | to            | th  |               | 49          | TOR     | na              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 7-dec-20  | 50      | WOL               | na  |         | GLW | wi1 |         | VUG | ne2 |         | 50  | HEH               | wi1     |      | HUA | ak      |      | STS | wm      |               | 50 | DIN               | ak  |      | WEI      | kg  |      | BEA      | ne1  |                | 50        | THL                        | bio  | 1.09      | UNR  | gs  |         | WEL  | ne1  |         | 50  | KEO               | to            | th  |               | 50          | TOR     | na              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 14-dec-20 | 51      | WOL               | na  |         | GLW | wi1 |         | VUG | ne2 |         | 51  | HEH               | wi1     |      | HUA | ak      |      | STS | wm      |               | 51 | DIN               | ak  |      | WEI      | kg  |      | BEA      | ne1  |                | 51        | THL                        | bio  | 1.09      | UNR  | gs  |         | WEL  | ne1  |         | 51  | ROG               | ews           |     |               | 51          | TOR     | na              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 21-dec-20 | 52      | kerstvakantie     |     |         |     |     |         |     |     |         | 52  | kerstvakantie     |         |      |     |         |      |     |         |               | 52 | kerstvakantie     |     |      |          |     |      |          |      |                | 52        | kerstvakantie              |      |           |      |     |         |      |      |         | 52  | kerstvakantie     |               |     |               |             |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 28-dec-20 | 53      | kerstvakantie     |     |         |     |     |         |     |     |         | 53  | kerstvakantie     |         |      |     |         |      |     |         |               | 53 | kerstvakantie     |     |      |          |     |      |          |      |                | 53        | kerstvakantie              |      |           |      |     |         |      |      |         | 53  | kerstvakantie     |               |     |               |             |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 4-jan-21  | 1       | DIN               | ak1 |         | HUA | ak1 |         | LAI | to  | th      | 1   | HEH               | wm      |      | GLW | wi2     |      | TOR | na      |               | 1  | THL               | bio | 1.09 | KEO      | ne2 |      | WOL      | sk   |                | 1         | MAC                        | kg   |           | WEL  | ne1 |         | UNR  | gs   |         | 1   | ROG               | ews           |     |               | 1           | RAI     | ml              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 11-jan-21 | 2       | DIN               | ak1 |         | HUA | ak1 |         | LAI | to  | th      | 2   | HEH               | wm      |      | GLW | wi2     |      | TOR | na      |               | 2  | THL               | bio | 1.09 | KEO      | ne2 |      | WOL      | sk   |                | 2         | MAC                        | kg   |           | WEL  | ne1 |         | UNR  | gs   |         | 2   | ROG               | ews           |     |               | 2           | RAI     | ml              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 18-jan-21 | 3       | DIN               | ak1 |         | HUA | ak1 |         | LAI | to  | th      | 3   | HEH               | wm      |      | GLW | wi2     |      | TOR | na      |               | 3  | THL               | bio | 1.09 | KEO      | ne2 |      | AKD      | en   |                | 3         | MAC                        | kg   |           | WEL  | ne1 |         | UNR  | gs   |         | 3   | toetsweek 2       |               |     | 3             | toetsweek 2 |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 25-jan-21 | 4       | KEO               | ne1 |         | ROG | sk  |         | DIN | ak2 |         | 4   | HUA               | ak      |      | TOR | na      |      | HEH | wi1     |               | 4  | THL               | bio | 1.09 | UNR      | ml  |      | AKD      | en   |                | 4         | CMM                        | sk   |           | BHA  | kg  |         | BEA  | ne2  |         | 4   | BDM               | wi            |     |               | 4           | RAI     | ml              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 1-feb-21  | 5       | KEO               | ne1 |         | ROG | sk  |         | DIN | ak2 |         | 5   | HUA               | ak      |      | TOR | na      |      | HEH | wi1     |               | 5  | stages            |     |      |          |     |      |          |      |                | 5         | stages                     |      |           |      |     |         |      |      |         | 5   | BDM               | wi            |     |               | 5           | RAI     | ml              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 8-feb-21  | 6       | voorlichtingsweek |     |         |     |     |         |     |     |         | 6   | Cito              |         |      |     |         |      |     |         |               | 6  | stages            |     |      |          |     |      |          |      |                | 6         | stages                     |      |           |      |     |         |      |      |         | 6   | BDM               | wi            |     |               | 6           | KLC     | bg              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 15-feb-21 | 7       | voorjaarsvakantie |     |         |     |     |         |     |     |         | 7   | voorjaarsvakantie |         |      |     |         |      |     |         |               | 7  | voorjaarsvakantie |     |      |          |     |      |          |      |                | 7         | voorjaarsvakantie          |      |           |      |     |         |      |      |         | 7   | voorjaarsvakantie |               |     |               |             |         |                 |             |                | 7   | voorjaarsvakantie |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 22-feb-21 | 8       | KEO               | ne1 |         | ROG | sk  |         | DIN | ak2 |         | 8   | HUA               | ak      |      | TOR | na      |      | HEH | wi1     |               | 8  | WEI               | kg  |      |          |     | UNR  | ml       |      | 8              | CMM       | sk                         |      | BHA       | kg   |     | BEA     | ne2  |      | 8       | BDM | wi                |               |     | 8             | KLC         | bg      |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 1-mrt-21  | 9       | LAI               | to  | th      | GLW | wi2 |         | HUA | gs2 |         | 9   | TOR               | na      | 1.10 | UNR | gs      |      | HEH | wi2     |               | 9  | WEI               | kg  |      | BEA      | ne1 |      | KEO      | ne2  |                | 9         | WEL                        | ne1  |           | BHA  | kg  |         | THL  | bio  | 1.09    | 9   | werkweek?         |               |     | 9             | werkweek?   |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 8-mrt-21  | 10      | LAI               | to  | th      | GLW | wi2 |         | HUA | gs2 |         | 10  | TOR               | na      | 1.10 | UNR | gs      |      | HEH | wi2     |               | 10 | WEI               | kg  |      | BEA      | ne1 |      | KEO      | ne2  |                | 10        | WEL                        | ne1  |           | CMM  | sk  |         | THL  | bio  | 1.09    | 10  | BDM               | wi            |     |               | 10          | KLC     | bg              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 15-mrt-21 | 11      | LAI               | to  | th      | GLW | wi2 |         | HUA | gs2 |         | 11  | TOR               | na      | 1.10 | UNR | gs      |      | HEH | wi2     |               | 11 | WEI               | kg  |      | BEA      | ne1 |      | KEO      | ne2  |                | 11        | WEL                        | ne1  |           | CMM  | sk  |         | THL  | bio  | 1.09    | 11  | ROG               | gs            |     |               | 11          | KLC     | bg              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 22-mrt-21 | 12      | DIN               | ak2 |         | KEO | ne1 |         | TOR | na  | 1.10    | 12  | WEL               | ne2     |      | CMM | sk      |      | HUA | ec      |               | 12 | UNR               | ml  |      | THL      | bio | 1.09 | STH      | kg   |                | 12        | toetsweek                  |      |           |      |     |         |      |      |         | 12  | ROG               | gs            |     |               | 12          | KLC     | bg              |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 29-mrt-21 | 13      | DIN               | ak2 |         | KEO | ne1 |         | TOR | na  | 1.10    | 13  | WEL               | ne2     |      | CMM | sk      |      | HUA | ec      |               | 13 | BEA               | ne2 |      | THL      | bio | 1.09 | STH      | kg   |                | 13        | GLW                        | wi   | vm-a      |      | HEH | wi      | vm-b |      | STS     | wi  | hv                |               | 13  | toetsweek 3   |             |         | 13              | toetsweek 3 |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 5-apr-21  | 14      | DIN               | ak2 |         | KEO | ne1 |         | TOR | na  | 1.10    | 14  | WEL               | ne2     |      | CMM | sk      |      | HUA | ec      |               | 14 | BEA               | ne2 |      | THL      | bio | 1.09 | STH      | kg   |                | 14        | GLW                        | wi   | vm-a      |      | HEH | wi      | vm-b |      | STS     | wi  | hv                |               | 14  | WEI           | kg          |         |                 | 14          | KLC            | bg  |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 12-apr-21 | 15      | UNR               | gs2 |         | HUA | gs2 |         | KEO | ne1 |         | 15  | ROG               | sk      |      | WEL | ne2     |      | CMM | sk      |               | 15 | BEA               | ne2 |      | THL      | bio | 1.09 | STH      | kg   |                | 15        | GLW                        | wi   | vm-a      |      | HEH | wi      | vm-b |      | STS     | wi  | hv                |               | 15  | WEI           | kg          |         |                 | 15          | KLC            | bg  |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 19-apr-21 | 16      | UNR               | gs2 |         | HUA | gs2 |         | KEO | ne1 |         | 16  | ROG               | sk      |      | WEL | ne2     |      | CMM | sk      |               | 16 | BEA               | ne2 |      | TOR      | na  | 1.10 | STH      | kg   |                | 16        | GLW                        | wi   | vm-a      |      | HEH | wi      | vm-b |      | STS     | wi  | hv                |               | 16  | WEI           | kg          |         |                 | 16          | KLC            | bg* |                   | *plus middagen |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 26-apr-21 | 17      | werkweek?         |     |         |     |     |         |     |     |         | 17  | werkweek?         |         |      |     |         |      |     |         |               | 17 | werkweek?         |     |      |          |     |      |          |      |                | 17        | examentraining/Masterclass |      |           |      |     |         |      |      |         | 17  | examentraining    |               |     |               |             |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 3-mei-21  | 18      | meivakantie       |     |         |     |     |         |     |     |         | 18  | meivakantie       |         |      |     |         |      |     |         |               | 18 | meivakantie       |     |      |          |     |      |          |      |                | 18        | meivakantie                |      |           |      |     |         |      |      |         | 18  | meivakantie       |               |     |               |             |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 10-mei-21 | 19      | meivakantie       |     |         |     |     |         |     |     |         | 19  | meivakantie       |         |      |     |         |      |     |         |               | 19 | meivakantie       |     |      |          |     |      |          |      |                | 19        | meivakantie                |      |           |      |     |         |      |      |         | 19  | meivakantie       |               |     |               |             |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 17-mei-21 | 20      | UNR               | gs2 |         | HUA | gs2 |         | KEO | ne1 |         | 20  | ROG               | sk      |      | WEL | ne2     |      | CMM | sk      |               | 20 | WOL               | sk  |      | TOR      | na  | 1.10 | THL      | bio  | 1.09           | 20        | examens                    |      |           |      |     |         |      |      |         | 20  | STS               | sow           |     |               | 20          | examens |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |
| 24-mei-21 | 21      | UNR               | gs2 |         | HUA | gs2 |         | KEO | ne1 |         | 21  | ROG               | sk      |      | WEL | ne2     |      | CMM | sk      |               | 21 | WOL               | sk  |      | TOR      | na  | 1.10 | THL      | bio  | 1.09           | 21        | examens                    |      |           |      |     |         |      |      |         | 21  | STS               | sow           |     |               | 21          |         |                 |             |                |     |                   |                |  |  |  |  |  |  |  |    |           |  |  |  |  |  |  |  |  |