Mondelinge staatsexamens zoek xxxx zoek xxxx zoek xxxx zoek xxxx zoek xxxx

zoek profielwerkstuk (ja/nee) ja PW/

zoek niveau (bb, kb, tl, hv of vw) bb /bb

zoek VSOkandidaat (ja/nee) nee xxx

## De Berkenschutse

| 3-7 | 1 DU/TL, DU/VW | 2 EC/TL | 3 EC/TL | 4 EN/TL | 5 GS/TL | 6 M1/TL | 7 N1/TL | 11 EN/HV | 12 EN/VW |
|---|---|---|---|---|---|---|---|---|---|
| 10:00 10:25 | | | EC/TL<br>812184 | EN/TL<br>812200 | GS/TL<br>812175 | M1 PW/TL<br>812206 | | EN/HV<br>851474 | EN/VW<br>860826 |
| 10:40 11:05 | | EC/TL<br>812182 | | EN/TL<br>812181 | | | | EN/HV<br>851506 | EN/VW<br>860827<br>Cedenio |
| 11:20 11:45 | | EC/TL<br>812177 | EC/TL<br>812180 | EN/TL<br>812170 | GS/TL<br>812171 | M1/TL<br>812192 | N1 PW/TL<br>812189 | EN/HV<br>851482 | EN/VW<br>860806 |
| 12:00 12:25 | DU/TL<br>812175 | EC/TL<br>812187 | EC/TL<br>812183 | EN/TL<br>812206 | GS/TL<br>812179 | M1/TL<br>812200 | N1/TL<br>812186 | EN/HV<br>851498 | EN/VW<br>860815 |
| 13:30 13:55 | DU/VW<br>860807 | EC/TL<br>812181 | EC/TL<br>812170 | EN/TL<br>812192 | GS PW/TL<br>812201 | M1/TL<br>812202 | N1/TL<br>812176 | EN/HV<br>851458 | EN/VW<br>860824 |
| 14:10 14:35 | DU/VW<br>860816 | EC/TL<br>812171 | | EN/TL<br>812187 | GS/TL<br>812180 | M1/TL<br>812189 | N1/TL<br>812177 | EN/HV<br>851477 | EN/VW<br>860805 |
| 14:50 15:15 | | EC/TL<br>812179 | | EN/TL<br>812190 | GS PW/TL<br>812196 | M1/TL<br>812194 | N1/TL<br>812183 | EN/HV<br>851491 | EN/VW<br>860835 |
| 15:30 15:55 | | | | | GS PW/TL<br>812202 | M1/TL<br>812201 | | | EN/VW<br>860812 |

| 3-7 | 8 AK/HV, AK/VW | 9 BE/HV | 10 BI/HV, BI/VW | 13 GS/HV | 15 IN/HV, IN/VW | 16 MA/HV | 17 MA/HV | 18 NA/VW, NA/HV | 19 NE/VW, NE/HV | 20 NE/VW | 21 SK/HV | 22 SK/HV, SK/VW | 23 SK/VW | 24 WA/HV | 25 WB/HV | 26 WD/VW |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10:00 10:40 | AK/VW<br>860802 | BE/HV<br>851458 | BI PW/HV<br>851507 | GS/HV<br>851471 | IN/VW<br>860820 | MA/HV<br>851498 | MA/HV<br>851496 | | NE/HV<br>851460 | NE PW/VW<br>860818 | | SK/VW<br>860809 | SK/VW<br>860807 | WA/HV<br>851456 | WB/HV<br>851463 | |
| 10:55 11:35 | AK/HV<br>851455 | BE/HV<br>851452 | BI PW/HV<br>851461 | GS/HV<br>851472 | IN PW/HV<br>851462 | MA/HV<br>851477 | MA/HV<br>851501 | NA/HV<br>851457 | NE/VW<br>860819 | NE/VW<br>860800 | SK/HV<br>851459 | SK/VW<br>860824 | SK/VW<br>860805 | WA/HV<br>851466 | WB/HV<br>851454 | |
| 11:50 12:30 | AK/HV<br>851451 | BE/HV<br>851471 | BI PW/HV<br>851460 | GS/HV<br>851470 | IN/VW<br>860816 | MA/HV<br>851474 | MA/HV<br>851491 | NA/HV<br>851467 | NE/HV<br>851464 | NE/VW<br>860826 | SK/HV<br>851463 | SK/VW<br>860802 | SK/VW<br>860825 | WA/HV<br>851468 | WB/HV<br>851507 | WD/VW<br>860803 |
| 13:30 14:10 | AK/HV<br>851456 | BE/HV<br>851472 | BI/HV<br>851462 | GS/HV<br>851455 | IN/VW<br>860806 | MA/HV<br>851452 | MA/HV<br>851482 | NA/HV<br>851466 | NE/HV<br>851502 | NE/VW<br>860818 | SK/HV<br>851457 | SK/VW<br>860800 | SK PW/VW<br>860809 | | WB/HV<br>851461 | WD/VW<br>860819 |
| 14:25 15:05 | AK/HV<br>851470 | BE/HV<br>851468 | BI/VW<br>860802 | GS/HV<br>851451 | IN/HV<br>851471 | MA/HV<br>851503 | MA/HV<br>851483 | NA/HV<br>851459 | NE/HV<br>851454 | NE/VW<br>860825 | SK/HV<br>851507 | SK/VW<br>860803 | | WA/HV<br>851460 | WB/HV<br>851450 | WD/VW<br>860815 |
| 15:20 16:00 | AK PW/VW<br>860822 | | BI/HV<br>851457 | GS/HV<br>851464 | IN/VW<br>860828 | MA/HV<br>851495 | | NA/HV<br>851502 | NE/HV<br>851467 | | SK/HV<br>851462 | SK/HV<br>851466 | SK/VW<br>860819 | | WB/HV<br>851458 | |

| 3-7 | 14 BV/VW, BV/HV, HA/VW, HA/HV |
|---|---|
| 09:00 15:30 | HA/VW<br>860814 |
| | TE/VW<br>860808 |
| | HA/HV<br>851453 |
| | TE/HV<br>851473 |
| | TE/HV<br>851465 |
| | TE/VW<br>860810 |

| 4-7 | 1 BI/TL | 2 EC/TL | 3 EN/TL | 4 GS/TL | 5 M1/TL | 6 N1/TL | 7 NE/TL | 8 WI/TL | 9 WI/TL | 13 DU/VW | 15 EN/HV | 16 EN/VW, EN/HV |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10:00 10:25 | BI/TL<br>812175 | EC/TL<br>812185 | EN/TL<br>812178 | GS PW/TL<br>812192 | M1/TL<br>812191 | N1 PW/TL<br>812200 | NE/TL<br>812171 | WI/TL<br>812174 | | DU/VW<br>860800 | EN/HV<br>851452 | EN/VW<br>860814 |
| 10:40 11:05 | BI/TL<br>812179 | EC/TL<br>812207 | | | M1/TL<br>812205 | | | WI/TL<br>812183 | | | EN/HV<br>851488 | EN/VW<br>860808 |
| 11:20 11:45 | BI/TL<br>812172 | EC PW/TL<br>812194 | EN/TL<br>812184 | | M1/TL<br>812198 | | NE/TL<br>812188 | WI/TL<br>812181 | WI/TL<br>812180 | | EN/HV<br>851472 | EN/VW<br>860811 |
| 12:00 12:25 | BI/TL<br>812171 | EC/TL<br>812175 | EN/TL<br>812191 | GS/TL<br>812174 | M1/TL<br>812195 | N1 PW/TL<br>812190 | NE/TL<br>812185 | WI/TL<br>812178 | WI/TL<br>812176 | DU/VW<br>860814 | EN/HV<br>851480 | EN/HV<br>851468 |
| 13:30 13:55 | BI PW/TL<br>812197 | EC/TL<br>812172 | EN/TL<br>812194 | GS/TL<br>812181 | M1/TL<br>812196 | N1/TL<br>812187 | NE/TL<br>812184 | WI/TL<br>812188 | WI/TL<br>812177 | DU/VW<br>860805 | | EN/HV<br>851490 |
| 14:10 14:35 | BI PW/TL<br>812198 | EC/TL<br>812178 | EN/TL<br>812195 | | M1/TL<br>812190 | | NE/TL<br>812180 | WI/TL<br>812171 | WI/TL<br>812185 | DU/VW<br>860818 | EN/HV<br>851492 | EN/HV<br>851487 |
| 14:50 15:15 | | | EN/TL<br>812175 | | M1/TL<br>812206 | | NE/TL<br>812174 | | | DU/VW<br>860819 | EN/HV<br>851497 | EN/HV<br>851501 |
| 15:30 15:55 | BI/TL<br>812187 | | EN/TL<br>812196 | | M1/TL<br>812197 | N1/TL<br>812172 | NE/TL<br>812177 | | | DU/VW<br>860825 | EN/HV<br>851505 | EN/HV<br>851502 |

| 4-7 | 10 AK/HV, AK/VW | 11 BI/HV BI/VW | 12 BI/VW | 14 EC/VW, EC/HV | 17 GS/VW, GS/HV | 18 BV/HV, BV/VW, HA/HV | 19 IN/HV | 20 MA/HV | 21 MA/HV, MA/VW | 22 NA/VW | 23 NE/HV | 24 NE/VW | 25 SK/HV, SK/VW | 26 WB/HV |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10:00 10:40 | AK PW/HV<br>851465 | BI/HV<br>851473 | BI/VW<br>860826 | EC/VW<br>860810 | GS/VW<br>860818 | | IN/HV<br>851502 | MA/HV<br>851506 | MA/VW<br>860834 | NA PW/VW<br>860803 | NE/HV<br>851450 | NE/VW<br>860807 | | WB/HV<br>851459 |
| 10:55 11:35 | AK PW/VW<br>860802 | BI/HV<br>851460 | BI PW/VW<br>860801 | | GS/VW<br>860823 | TE PW/HV<br>851470 | IN/HV<br>851504 | MA/HV<br>851487 | MA/HV<br>851481 | NA/VW<br>860825 | NE/HV<br>851451 | NE/VW<br>860805 | SK/HV<br>851456 | WB/HV<br>851457 |
| 11:50 12:30 | AK/VW<br>860818 | BI/HV<br>851467 | BI PW/VW<br>860800 | | GS/VW<br>860810 | TE PW/HV<br>851459 | IN/HV<br>851462 | MA/HV<br>851492 | MA/VW<br>860826 | NA/VW<br>860819 | NE/HV<br>851452 | NE/VW<br>860803 | SK/HV<br>851453 | WB/HV<br>851473 |
| 13:30 14:10 | AK/HV<br>851464 | BI PW/HV<br>851457 | BI/VW<br>860801 | EC/VW<br>860823 | GS PW/HV<br>851455 | TE PW/VW<br>860825 | IN PW/HV<br>851471 | MA/HV<br>851502 | MA/HV<br>851505 | NA/VW<br>860807 | NE/HV<br>851470 | NE/VW<br>860809 | SK PW/HV<br>851473 | |
| 14:25 15:05 | AK PW/HV<br>851456 | BI PW/HV<br>851467 | BI/VW<br>860800 | EC/VW<br>860815 | GS/HV<br>851452 | HA PW/HV<br>851453 | IN/HV<br>851472 | MA/HV<br>851504 | MA/HV<br>851480 | NA/VW<br>860803 | NE/HV<br>851468 | NE/VW<br>860802 | SK/HV<br>851460 | WB/HV<br>851462 |
| 15:20 16:00 | AK/VW<br>860810 | BI/VW<br>860822 | BI/VW<br>860807 | EC/HV<br>851455 | GS PW/HV<br>851464 | | IN/VW<br>860811 | MA/HV<br>851490 | MA/VW<br>860806 | NA/VW<br>860809 | NE/HV<br>851457 | | SK/VW<br>860816 | WB/HV<br>851471 |

| 6-7 | 1 BI/TL | 2 M1/TL | 3 NE/TL | 4 WI/TL | 6 DU/VW, DU/HV | 8 EN/VW |
|---|---|---|---|---|---|---|
| 10:00 10:25 | BI PW/TL<br>812203 | M1 PW/TL<br>812191 | NE/TL<br>812182 | WI/TL<br>812170 | DU/VW<br>860801 | EN/VW<br>860831 |
| 10:40 11:05 | BI/TL<br>812180 | | NE/TL<br>812181 | WI/TL<br>812186 | DU/VW<br>860817 | EN/VW<br>860834 |
| 11:20 11:45 | BI PW/TL<br>812199 | M1 PW/TL<br>812195 | NE/TL<br>812179 | WI/TL<br>812184 | DU/HV<br>851452 | EN/VW<br>860828 |
| 12:00 12:25 | BI/TL<br>812182 | M1/TL<br>812203 | NE/TL<br>812170 | WI/TL<br>812175 | DU/HV<br>851466 | |
| 13:30 13:55 | BI/TL<br>812181 | M1/TL<br>812193 | NE/TL<br>812187 | WI/TL<br>812172 | DU/HV<br>851507 | EN/VW<br>860813 |
| 14:10 14:35 | BI/TL<br>812184 | M1/TL<br>812199 | NE/TL<br>812175 | WI/TL<br>812179 | DU/HV<br>851489 | EN/VW<br>860836<br>851475 |
| 14:50 15:15 | BI PW/TL<br>812205 | M1/TL<br>812204 | | | | EN/VW<br>860829 |
| 15:30 15:55 | BI PW/TL<br>812193 | | NE/TL<br>812172 | WI/TL<br>812187 | | |

| 6-7 | AK/HV 1/2 comm | 5 BI/HV | 7 EC/HV | 9 IN/HV | 10 MA/HV | 11 MA/VW | 12 NA/VW | 13 NE/HV | 15 WA/HV | 16 WB/VW, WD/HV |
|---|---|---|---|---|---|---|---|---|---|---|
| 10:00 10:40 | AK/HV<br>851460 | BI/HV<br>851466 | | | MA/HV<br>851493 | MA/VW<br>860833 | | NE/HV<br>851465 | WA/HV<br>851472 | WB/VW<br>860809 |
| 10:55 11:35 | | BI/HV<br>851507 | EC/HV<br>851470 | IN/HV<br>851479 | MA/HV<br>851478<br>Engelen | MA/VW<br>860836<br>851475 | NA/VW<br>860805<br>en | NE/HV<br>851461 | WA/HV<br>851455 | WB/VW<br>860800 |
| 11:50 12:30 | | BI/HV<br>851456 | EC/HV<br>851472 | IN/HV<br>851468 | MA/HV<br>851489 | MA/VW<br>860831 | NA/VW<br>860801 | NE/HV<br>851458 | WA/HV<br>851453 | WD PW/HV<br>851454 |
| 13:30 14:10 | | BI/HV<br>851465 | EC/HV<br>851464 | IN/HV<br>851461 | MA/HV<br>851479 | MA/VW<br>860828 | NA/VW<br>860800 | NE/HV<br>851455 | WA/HV<br>851470 | WB/VW<br>860805 |
| 14:25 15:05 | | BI/HV<br>851453 | EC/HV<br>851458 | IN PW/HV<br>851468 | MA/HV<br>851499 | | NA/VW<br>860821<br>O'Sullivan | NE/HV<br>851456 | WA/HV<br>851452 | WD/HV<br>851454 |
| 15:20 16:00 | | BI/HV<br>851461 | | | | | NA/VW<br>860802 | NE/HV<br>851473 | WA/HV<br>851464 | WB/VW<br>860813 |

| 7-7 | 1 AK/TL | 2 BI/TL | 3 EN/TL | 4 NE/TL | 8 EN/HV | 9 FA/HV, FA/VW |
|---|---|---|---|---|---|---|
| 10:00 10:25 | AK/TL<br>812185 | BI/TL<br>812178 | | | EN/HV<br>851476 | |
| 10:40 11:05 | | BI/TL<br>812177 | EN/TL<br>812208<br>Bolding | | EN/HV<br>851493 | |
| 11:20 11:45 | AK/TL<br>812184 | | EN/TL<br>812176 | NE/TL<br>812183 | EN/HV<br>851481 | |
| 12:00 12:25 | AK/TL<br>812170 | BI/TL<br>812207<br>en | EN/TL<br>812185 | NE/TL<br>812178 | EN/HV<br>851486 | FA/HV<br>851458 |
| 13:30 13:55 | AK PW/TL<br>812184 | BI/TL<br>812170 | EN/TL<br>812204 | NE/TL<br>812186 | EN/HV<br>851494 | FA/VW<br>860818 |
| 14:10 14:35 | AK/TL<br>812178 | BI/TL<br>812183 | | | EN/HV<br>851479 | FA/HV<br>851451 |
| 14:50 15:15 | AK/TL<br>812207<br>en | BI/TL<br>812185 | | | EN/HV<br>851489 | |
| 15:30 15:55 | | BI PW/TL<br>812204 | | | EN/HV<br>851499 | |

| 7-7 | 5 AK/HV | 6 BI/VW | 7 EC/HV | 10 GS/HV | 11 IN/VW | 12 MA/HV | 13 NA/HV | 14 NE/HV | 15 NE/VW, NE/HV | 16 SK/HV | 18 WA/VW, WA/HV | 19 WB/VW | 20 WD/VW |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10:00 10:40 | | | EC/HV<br>851451 | GS PW/HV<br>851458 | IN/VW<br>860813 | MA/HV<br>851486 | NA/HV<br>851473 | NE/HV<br>851459 | NE/HV<br>851471 | SK/HV<br>851469 | | WB/VW<br>860801 | WD/VW<br>860802 |
| 10:55 11:35 | AK/HV<br>851465 | BI/VW<br>860819 | EC/HV<br>851468 | GS PW/HV<br>851452 | IN/VW<br>860824 | MA/HV<br>851494 | NA/HV<br>851507 | NE/HV<br>851472 | NE/HV<br>851479 | SK/HV<br>851454 | WA/VW<br>860818 | WB/VW<br>860825 | WD/VW<br>860807 |
| 11:50 12:30 | AK/HV<br>851461 | BI/VW<br>860803 | EC/HV<br>851471 | GS PW/HV<br>851451 | | MA/HV<br>851476 | NA/HV<br>851463 | NE/HV<br>851453 | NE/HV<br>851462 | SK/HV<br>851473 | WA/VW<br>860811 | WB/VW<br>860802 | WD/VW<br>860801 |
| 13:30 14:10 | | BI/VW<br>860825 | EC/HV<br>851452 | GS/HV<br>851468 | IN PW/VW<br>860805 | | NA/HV<br>851454 | | NE/HV<br>851507 | SK/HV<br>851465 | WA/HV<br>851469 | WB/VW<br>860824 | WD PW/VW<br>860819 |
| 14:25 15:05 | AK/HV<br>851453 | BI/VW<br>860811 | | GS PW/HV<br>851472 | IN/VW<br>860808 | MA/HV<br>851497 | NA/HV<br>851462 | | NE/VW<br>860801 | SK/HV<br>851461 | | WB/VW<br>860803 | WD PW/VW<br>860807 |
| 15:20 16:00 | | | | | IN/VW<br>860817 | | NA/HV<br>851469 | NE/HV<br>851463 | | | WA/HV<br>851465 | WB/VW<br>860819 | WD/VW<br>860805 |

| 7-7 | 17 BV/HV |
|---|---|
| 09:00 15:30 | TE/HV<br>851456 |
| | TE/HV<br>851455 |
| | TE/HV<br>851470 |
| | TE/HV<br>851464 |
| | TE/HV<br>851457 |
| | TE/HV<br>851460 |