

ZWEEDS RENSPEL

REKENDOELEN M3

Dit spel heeft 20 vragen die de rekendoelen van groep 3 door elkaar herhalen/toetsen. De vragen kunnen worden opgehangen zodat de kinderen van vraag naar vraag lopen/rennen en de antwoorden op de antwoordenkaart schrijven. In tweetallen of alleen.

Antwoorden:

1: elf vogels

2: 5

3: 5 kilo

4: 10

5: 5

6: 4 uur

7: 16 (sprongen van 2)

8: 3 uur

9: 6

10: 6

11: 20 kilo

12: 8

13: 6

14: 8

15: 6

16: 4 euro

17: 9 uur

18: 12 uur

19: 4

20: 8



ANTWOORDENBLAD

- | | | |
|----------|-----------|-----------|
| 1. _____ | 8. _____ | 15. _____ |
| 2. _____ | 9. _____ | 16. _____ |
| 3. _____ | 10. _____ | 17. _____ |
| 4. _____ | 11. _____ | 18. _____ |
| 5. _____ | 12. _____ | 19. _____ |
| 6. _____ | 13. _____ | 20. _____ |
| 7. _____ | 14. _____ | |

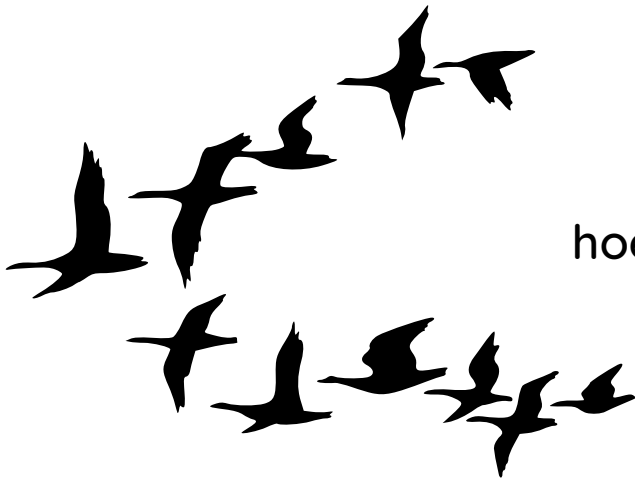
naam:

ANTWOORDENBLAD

- | | | |
|----------|-----------|-----------|
| 1. _____ | 8. _____ | 15. _____ |
| 2. _____ | 9. _____ | 16. _____ |
| 3. _____ | 10. _____ | 17. _____ |
| 4. _____ | 11. _____ | 18. _____ |
| 5. _____ | 12. _____ | 19. _____ |
| 6. _____ | 13. _____ | 20. _____ |
| 7. _____ | 14. _____ | |

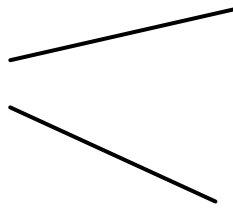
naam:

1



hoeveel vogels tel je?

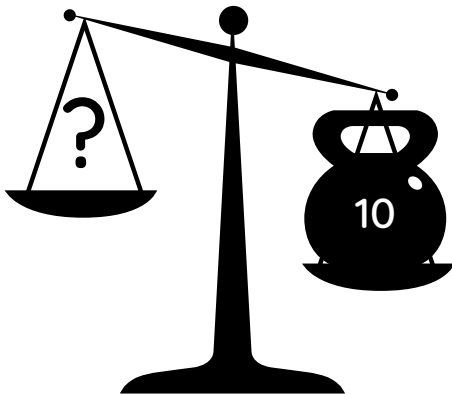
2



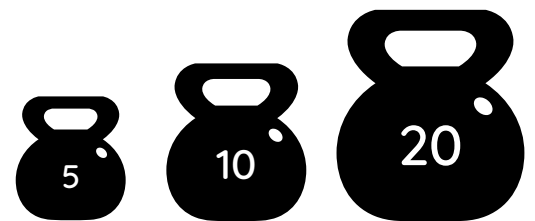
5

?

3



welk gewicht staat aan de andere kant?



4

$$6 + 2 + 2 = \dots$$

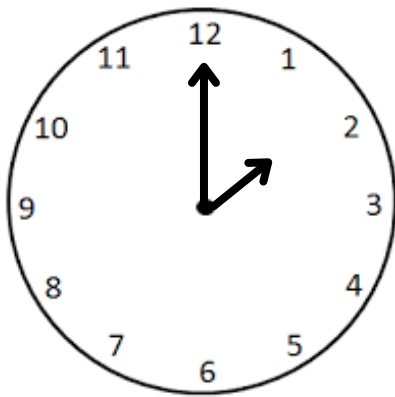
5



4

?

6



2 uur later =

7

10

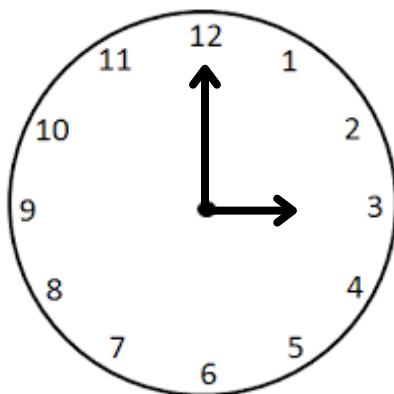
12

14

?

18

8

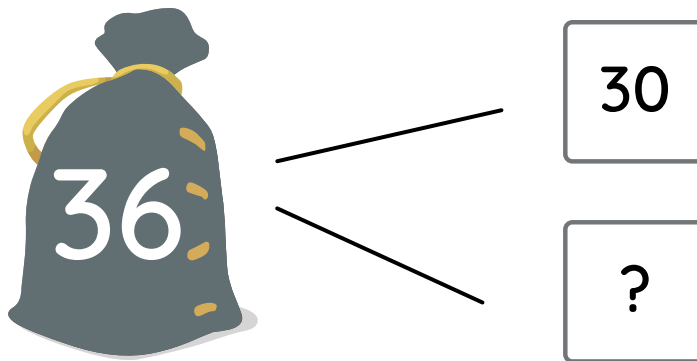


hoe laat is het?

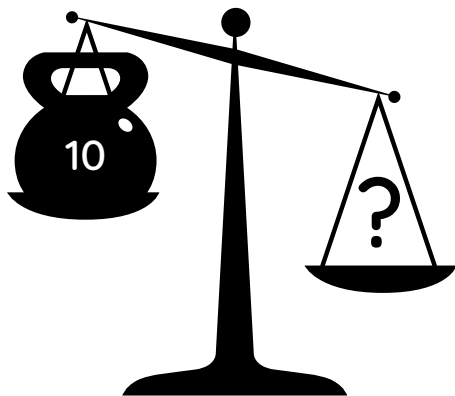
9


$$+ 3 = 9$$

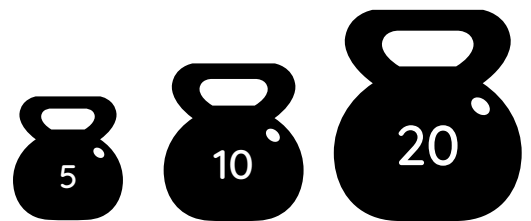
10



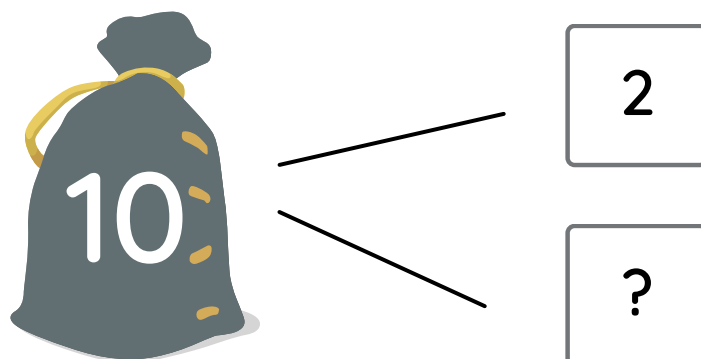
11



welk gewicht staat aan de andere kant?



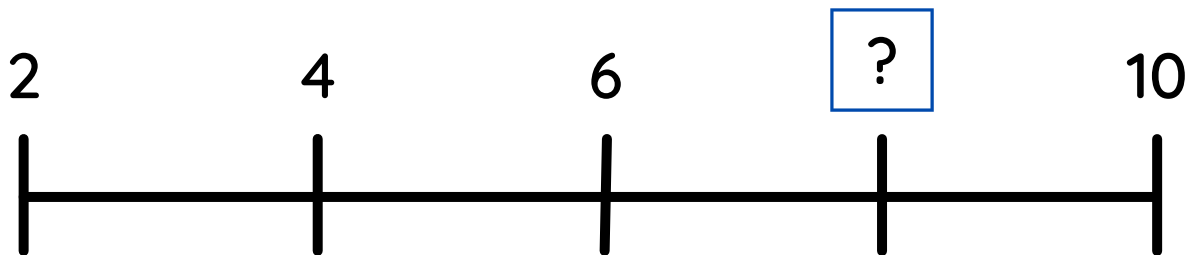
12



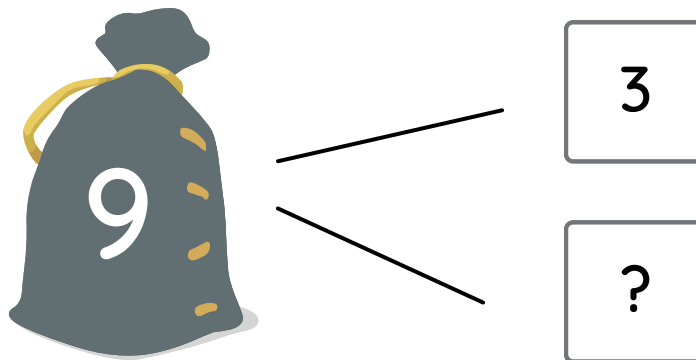
13

$$2 + 2 + 2 = \dots$$

14



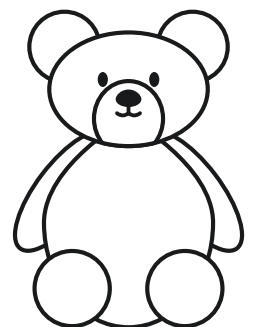
15



16

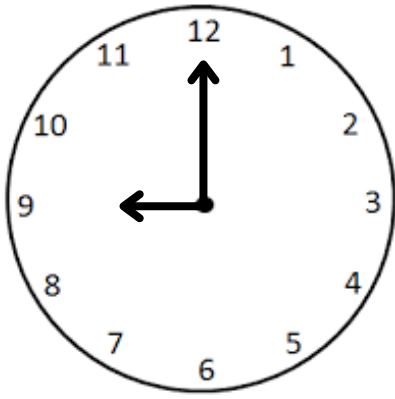


hoeveel hou ik over?



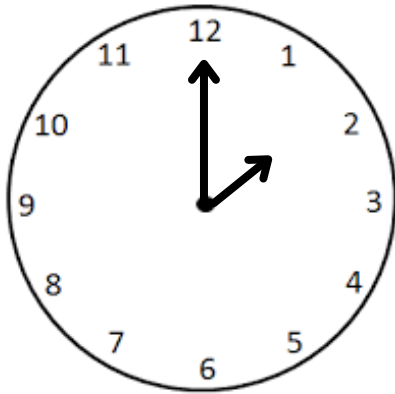
€ 4

17



hoe laat is het?

18



2 uur eerder =

19



10

?

20



$$- 2 = 6$$