

# Maths Race

## SUBTRACTION

Subtraction from 10

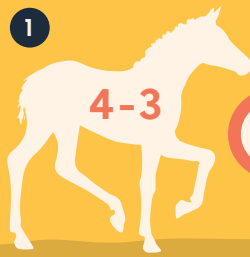

### How to play



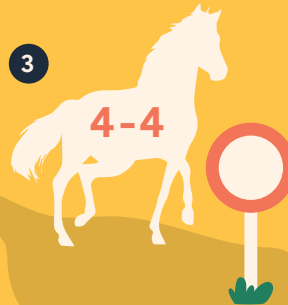
Each question is in here



Write your answer in here



1   $4-3$  

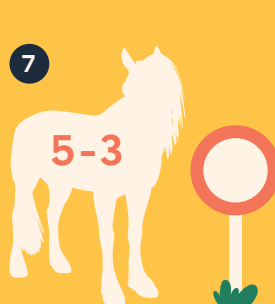
2   $3-2$  

3   $4-4$  

4   $6-1$  

5   $9-1$  

6   $5-4$  

7   $5-3$  

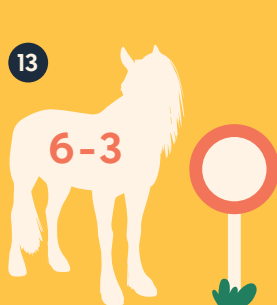

8   $3-3$  

9   $7-1$  

10   $8-6$  




11   $8-5$  

12   $6-2$  

13   $6-3$  

14   $8-4$  

### Extra activity

-  Shade the racehorse brown if the answer is 0, 2, 4, or 10.
-  Shade the racehorse grey if the answer is 1, 3, 5 or 9.
-  Leave the racehorse white if the answer is 6, 7 or 8.

# Maths Race

## SUBTRACTION <sup>□</sup>

Subtraction from 10

### How to play



Each question is in here



Write your answer in here

1  $4-3$

2  $3-2$

3  $4-4$

4  $6-1$

5  $9-1$

6  $5-4$

7  $5-3$

8  $3-3$

9  $7-1$

10  $8-6$

11  $8-5$

12  $6-2$

13  $6-3$

14  $8-4$

### Extra activity

Shade the racehorse brown if the answer is 0, 2, 4, or 10.

Shade the racehorse grey if the answer is 1, 3, 5 or 9.

Leave the racehorse white if the answer is 6, 7 or 8.

**Answers**  
1. 4-3=1 | 2. 3-2=1 | 3. 4-4=0 | 4. 6-1=5 | 5. 9-1=8 | 6. 5-4=1 | 7. 5-3=2  
8. 3-3=0 | 9. 7-1=6 | 10. 8-6=2 | 11. 8-5=3 | 12. 6-2=4 | 13. 6-3=3 | 14. 8-4=4