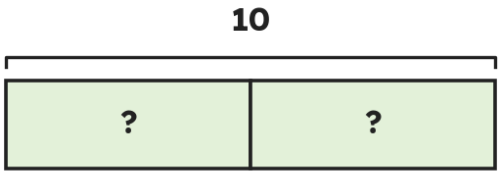
Name: _____ Date: _____

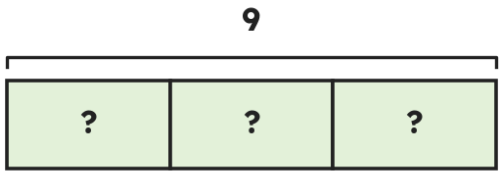
Division Intro - Medium

Use each picture to divide. Write a division sentence (and a related multiplication sentence when asked).

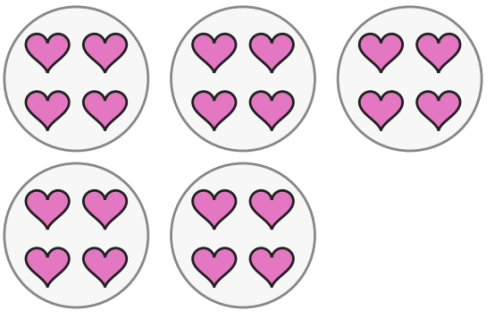
1. The bar model shows 10 split into 2 equal parts. What number goes in each part? Write the division sentence.



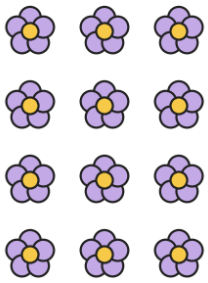
2. The bar model shows 9 split into 3 equal parts. What number goes in each part? Write the division sentence.



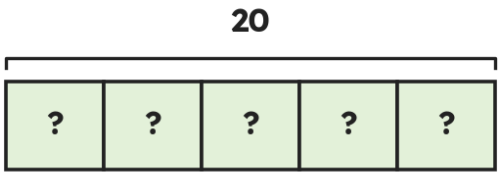
3. 20 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



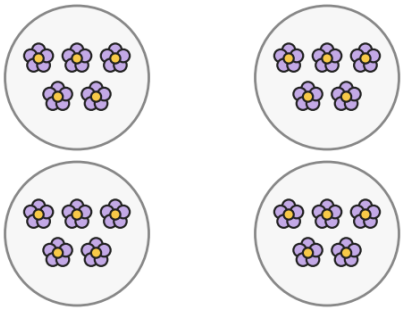
4. Write two multiplication facts and two division facts for the array.



5. The bar model shows 20 split into 5 equal parts. What number goes in each part? Write the division sentence.



6. 20 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



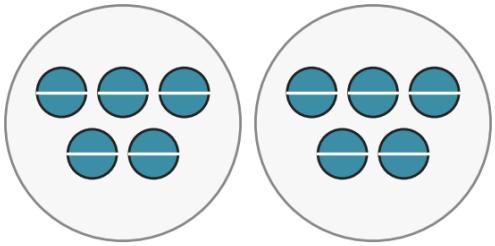
Name: _____ Date: _____

Fresh Math

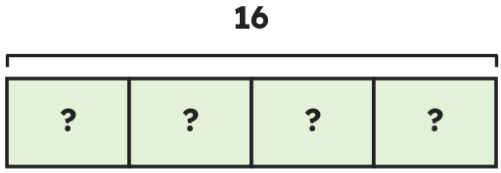
Division Intro - Medium

Use each picture to divide. Write a division sentence (and a related multiplication sentence when asked).

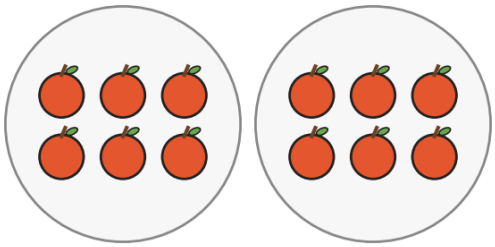
7. 10 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



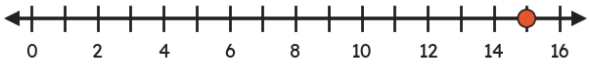
8. The bar model shows 16 split into 4 equal parts. What number goes in each part? Write the division sentence.



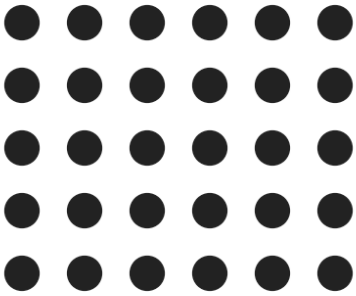
9. 12 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



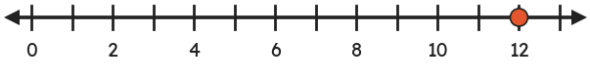
10. Start at 15. Jump back 5 at a time until you reach 0. How many jumps? Write the division sentence.



11. Write two multiplication facts and two division facts for the array.

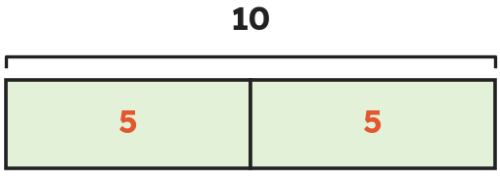


12. Start at 12. Jump back 2 at a time until you reach 0. How many jumps? Write the division sentence.



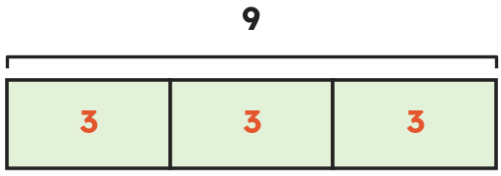
Division Intro - Medium - Answer Key

1. The bar model shows 10 split into 2 equal parts. What number goes in each part? Write the division sentence.



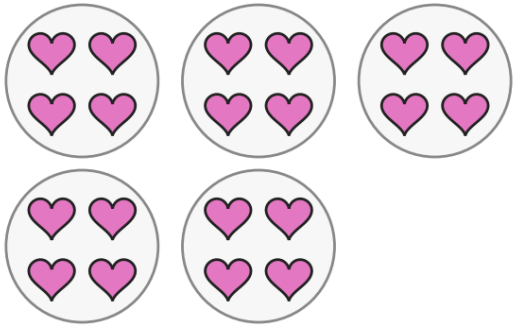
10 ÷ 2 = 5

2. The bar model shows 9 split into 3 equal parts. What number goes in each part? Write the division sentence.



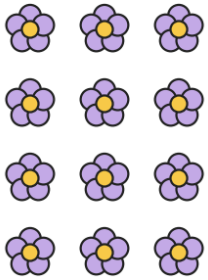
9 ÷ 3 = 3

3. 20 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



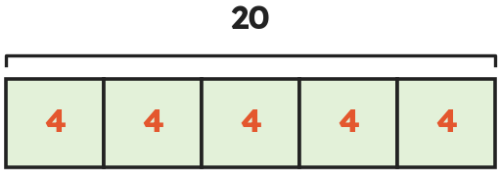
20 ÷ 5 = 4; 5 × 4 = 20

4. Write two multiplication facts and two division facts for the array.



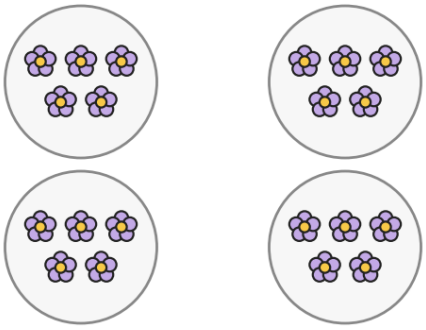
4 × 3 = 12, 3 × 4 = 12, 12 ÷ 4 = 3, 12 ÷ 3 = 4

5. The bar model shows 20 split into 5 equal parts. What number goes in each part? Write the division sentence.



20 ÷ 5 = 4

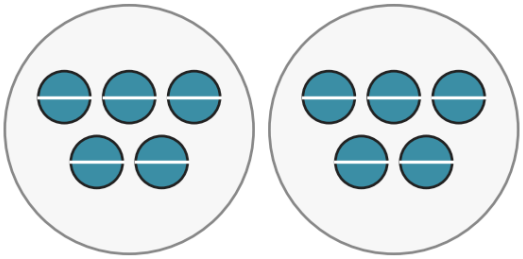
6. 20 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



20 ÷ 4 = 5; 4 × 5 = 20

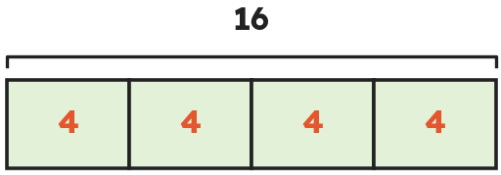
Division Intro - Medium - Answer Key

7. 10 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



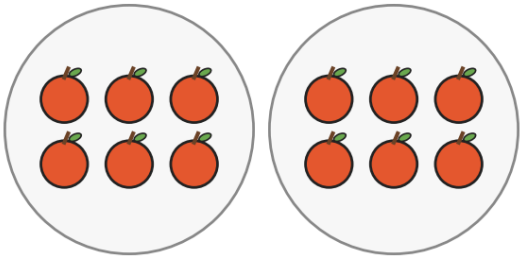
10 ÷ 2 = 5; 2 × 5 = 10

8. The bar model shows 16 split into 4 equal parts. What number goes in each part? Write the division sentence.



16 ÷ 4 = 4

9. 12 objects are shared equally in the circles. Write a division sentence and a related multiplication sentence.



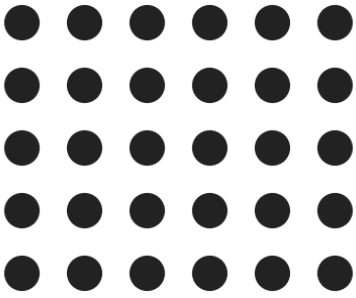
12 ÷ 2 = 6; 2 × 6 = 12

10. Start at 15. Jump back 5 at a time until you reach 0. How many jumps? Write the division sentence.



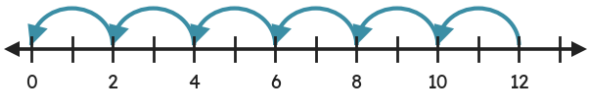
3 jumps; 15 ÷ 5 = 3 (15 - 5 - 5 - 5 = 0)

11. Write two multiplication facts and two division facts for the array.



5 × 6 = 30, 6 × 5 = 30, 30 ÷ 5 = 6, 30 ÷ 6 = 5

12. Start at 12. Jump back 2 at a time until you reach 0. How many jumps? Write the division sentence.



6 jumps; 12 ÷ 2 = 6 (12 - 2 - 2 - 2 - 2 - 2 - 2 = 0)