

Name _____

Find the Missing Dividend

Directions: Each problem shows how many times a number was subtracted (or how many groups there were). Use repeated addition (or multiplication) to find the missing starting number (dividend).



1. $___ \div 5 = 3$

→ Think: $5 + 5 + 5 = ___$

6. $___ \div 8 = 2$

→ Think: $8 + 8 = ___$

2. $___ \div 4 = 6$

→ Think: $4 + 4 + 4 + 4 + 4 + 4 = ___$

7. $___ \div 7 = 3$

→ Think: $7 + 7 + 7 = ___$

3. $___ \div 3 = 5$

→ Think: $3 + 3 + 3 + 3 + 3 = ___$

8. $___ \div 5 = 4$

→ Think: $5 + 5 + 5 + 5 = ___$

4. $___ \div 2 = 7$

→ Think: $2 + 2 + 2 + 2 + 2 + 2 + 2 = ___$

9. $___ \div 3 = 6$

→ Think: $3 + 3 + 3 + 3 + 3 + 3 = ___$

5. $___ \div 6 = 4$

→ Think: $6 + 6 + 6 + 6 = ___$

10. $___ \div 9 = 2$

→ Think: $9 + 9 = ___$