

# True or False

## Advanced — ANSWER KEY

*Two operations on each side.*

**Think:** Two sides can look different but still be equal. Reason before you calculate.

### 1. Circle True or False. Reason it out — you don't always need to calculate!

1)  $15 \div 3 = 3 \div 15$  True / **False**

2)  $7 \times 8 = 8 \times 8$  True / **False**

3)  $6 \times 6 = 6 \times 7$  True / **False**

4)  $2 \times 8 = 8 + 10$  True / **False**

5)  $7 \times 3 = 3 \times 8$  True / **False**

6)  $8 + 8 + 8 = 3 \times 8$  **True** / False

7)  $4 + 4 + 4 = 4 \times 4$  True / **False**

8)  $7 \times 5 = 5 \times 7$  **True** / False

9)  $6 + 6 + 6 = 3 \times 6$  **True** / False

10)  $2 \times 6 = 6 \times 2$  **True** / False