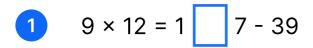
CEM Select Drag and Drop Practice



Balance each equation by writing either the missing sign $+ - \times \div$ in the circle, or the missing digit **0 1 2 3 4 5 6 7 8 9** in the box.



$$4 (54 \div 9) \times 4 = 2 3 \times 4$$

$$\sqrt{144} + \boxed{^2 = 84 - 23}$$

10
$$(48 \bigcirc 12) \times 2 = 4 \times 5 \times$$

CEM Select Drag and Drop Answers



Balance each equation by writing either the missing sign $+ - \times \div$ in the circle, or the missing digit 0 1 2 3 4 5 6 7 8 9 in the box.

$$(54 \div 9) \times 4 = 2 \times 3 \times 4$$

$$\sqrt{144} + 7^2 = 84 - 23$$

$$9 16 - 4 + 69 = 9^2$$

$$(48 + 12) \times 2 = 4 \times 5 \times 6$$

Top Tip! Use BIDMAS to remember the order of operations: Brackets Indices, Division Multiplication, Addition Subtraction.