Multiplying two digits by one digit - mental strategies

1 Try solving using the mental strategy shown.

$$18 \times 6 =$$

$$(10 \times 6) + (8 \times 6)$$

A:

2 Try solving using the mental strategy shown.

$$47 \times 5 =$$

$$(40 \times 5) + (7 \times 5)$$

A:

3 Try solving using the mental strategy shown.

$$67 \times 7 =$$

$$(60 \times 7) + (7 \times 7)$$

A:

4 Try solving using the mental strategy shown.

$$24 \times 7 =$$

$$(20 \times 7) + (4 \times 7)$$

A:

5 Try solving using the mental strategy shown.

$$23 \times 3 =$$

$$(20 \times 3) + (3 \times 3)$$

A:

6 Try solving using the mental strategy shown.

$$34 \times 7 =$$

$$(30 \times 7) + (4 \times 7)$$

A:

7 Try solving using the mental strategy shown.

$$44 \times 4 =$$

$$(40 \times 4) + (4 \times 4)$$

A:

8 Try solving using the mental strategy shown.

$$56 \times 4 =$$

$$(50 \times 4) + (6 \times 4)$$

A:

9 Try solving using the mental strategy shown.

$$77 \times 6 =$$

$$(70 \times 6) + (7 \times 6)$$

A:

10 Try solving using the mental strategy shown.

$$97 \times 6 =$$

$$(90 \times 6) + (7 \times 6)$$

A: