



Math worksheet on 'Multiplication - Commutative Property (Level 1)'. Part of a broader unit on 'Multiplication - 2 Digit'

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1 Select the equation that is the same as the given multiplication equation using the commutative property

$$3 \times 4 \times 7$$

a
 7×14

b
 12×7

c
 3×11

d
 8×19

e
 7×7

f
 10×21

2 Select the equation that is the same as the given multiplication equation using the commutative property

$$3 \times 5 \times 4$$

a
 5×19

b
 8×4

c
 18×19

d
 15×4

e
 22×22

f
 3×9

3 Select the equation that is the same as the given multiplication equation using the commutative property

$$2 \times 8 \times 5$$

a
 4×5

b
 16×5

c
 10×5

d
 20×5

e
 17×18

f
 14×13

4 Select the equation that is the same as the given multiplication equation using the commutative property

$$2 \times 8 \times 7$$

a
 15×18

b
 11×20

c
 10×7

d
 2×15

e
 2×56

f
 13×7

5 Select the equation that is the same as the given multiplication equation using the commutative property

$$3 \times 5 \times 9$$

a
 3×45

b
 8×9

c
 4×9

d
 5×17

e
 3×14

f
 14×26

6 Select the equation that is the same as the given multiplication equation using the commutative property

$$2 \times 9 \times 5$$

a
 2×14

b
 4×7

c
 21×19

d
 3×5

e
 18×5

f
 11×5

7 Select the equation that is the same as the given multiplication equation using the commutative property

$$2 \times 9 \times 4$$

a
 6×20

b
 11×4

c
 18×4

d
 16×6

e
 21×4

f
 2×13