

#1

Which property of multiplication is shown?

$$4 \times 2 = 2 \times 4$$

- Commutative Zero Associative
 Distributive Identity

Show your work

#2

Which property of addition is shown?

$$3 + 0 = 3$$

- Commutative Associative Identity

Show your work

#3

Which property of addition is shown?

$$1 + 0 = 1$$

- Identity Commutative Associative

Show your work

#4

Which property of multiplication is shown?

$$3 \times (4 \times 5) = (3 \times 4) \times 5$$

- Identity Zero Distributive
 Associative Commutative

Show your work

#5

Which property of multiplication is shown?

$$3 \times (5 + 4) = 3 \times 5 + 3 \times 4$$

- Associative Distributive Zero
 Identity Commutative

Show your work

#6

Which property of multiplication is shown?

$$1 \times (5 - 3) = 1 \times 5 - 1 \times 3$$

- Commutative Identity Zero
 Associative Distributive

Show your work

#7

Which property of multiplication is shown?

$$4 \times (3 + 5) = 4 \times 3 + 4 \times 5$$

- Distributive Identity Zero
 Associative Commutative

Show your work

#8

Which property of multiplication is shown?

$$5 \times 4 - 5 \times 3 = 5 \times (4 - 3)$$

- Distributive Associative Identity
 Commutative Zero

Show your work

#9

Which property of multiplication is shown?

$$2 \times 3 - 2 \times 1 = 2 \times (3 - 1)$$

- Zero Associative Identity
 Commutative Distributive

Show your work

#10

Which property of multiplication is shown?

$$4 \times 1 = 1 \times 4$$

- Zero Associative Identity
 Distributive Commutative

Show your work

#11

Which property of addition is shown?

$$5 + 0 = 5$$

- Identity Associative Commutative

Show your work

#12

Which property of addition is shown?

$$2 + (4 + 5) = (2 + 4) + 5$$

- Identity Commutative Associative

Show your work

Question	Answer
#1	choice 1
#2	choice 3
#3	choice 1
#4	choice 4
#5	choice 2
#6	choice 5
#7	choice 1
#8	choice 1
#9	choice 5
#10	choice 5
#11	choice 1
#12	choice 3