

#1

What value of m makes this addition sentence true? (Hint: Use properties of addition)

$$98 + m = 98$$

- ☐ $m = 1$
☐ $m = 0$
☐ $m = 196$

Show your work

#2

What value of m makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$13 \times 0 = m$$

- ☐ $m = 13$
☐ $m = 1$
☐ $m = 47$
☐ $m = 0$

Show your work

#3

What value of e makes this addition sentence true? (Hint: Use properties of addition)

$$27 + 24 = 24 + e$$

$$e = \boxed{}$$

Show your work

#4

What value of v makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$29 \times (6 \times 35) = (35 \times v) \times 6$$

☐ $v = 29$

☐ $v = 35$

☐ $v = 6$

☐ $v = 0$

Show your work

#5

What value of x makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$47 \times x = 0$$

☐ $x = 6$

☐ $x = 0$

☐ $x = 1$

☐ $x = 47$

Show your work

#6

What value of j makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$j \times 1 = 33$$

☐ $j = 34$

☐ $j = 33$

☐ $j = 1$

☐ $j = 50$

Show your work

#7

What value of o makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$88 \times o = 65 \times 88$$

☐ $o = 88$

☐ $o = 0$

☐ $o = 1$

☐ $o = 65$

Show your work

#8

What value of g makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$92 \times g = 92$$

$$g = \boxed{}$$

Show your work

#9

What value of x makes this addition sentence true? (Hint: Use properties of addition)

$$23 + 0 = x$$

☐ $x = 46$

☐ $x = 0$

☐ $x = 23$

Show your work

#10

What value of w makes this addition sentence true? (Hint: Use properties of addition)

$$32 + 77 = w + 32$$

$$w = \boxed{}$$

Show your work

#11

What value of d makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$d \times 1 = 53$$

☐ $d = 94$

☐ $d = 54$

☐ $d = 1$

☐ $d = 53$

Show your work

#12

What value of o makes this multiplication sentence true? (Hint: Use properties of multiplication)

$$83 \times 1 = o$$

$$o = \boxed{}$$

Show your work

Question	Answer
#1	choice 2
#2	choice 4
#3	27
#4	choice 1
#5	choice 2
#6	choice 2
#7	choice 4
#8	1
#9	choice 3
#10	77
#11	choice 4
#12	83