

Write equations from stories

1

Choose the addition sentence for the ice creams?



A $3 + 4$

B $4 + 4$

C $2 + 4$

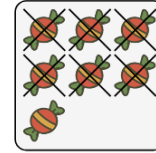
D $3 + 2$

E $0 + 4$

F $3 + 6$

2

Choose the subtraction sentence for the candies?



A $7 - 10$

B $2 - 6$

C $7 - 1$

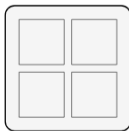
D $10 - 6$

E $6 - 6$

F $7 - 6$

3

Choose the subtraction sentence for when you remove 1 square.



Remove 1 square

A $5 - 1$

B $1 - 1$

C $4 - 1$

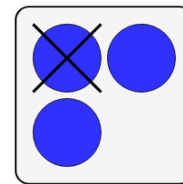
D $7 - 1$

E $2 - 1$

F $8 - 1$

4

Choose the subtraction sentence for the circles?



A $3 - 5$

B $3 - 1$

C $0 - 1$

D $2 - 1$

5

Choose the subtraction sentence if the second group is subtracted from the first?



A $44 - 11$

B $32 - 32$

C $1015 - 11$

D $2 - 11$

E $5566 - 11$

F $32 - 11$

6

n subtracted from z is equal to m

A $z - n = m$

B $z + m = n$

C $m - z = n$

D $n + m = z$

E $n - z = m$

F $n \times m = z$

7

z subtracted from t is equal to p

A $z + p = t$

B $t \times p = z$

C $z - t = p$

D $t + p = z$

E $t - z = p$

F $p - t = z$

8

t is the result of subtracting y from p

A $y - p = t$

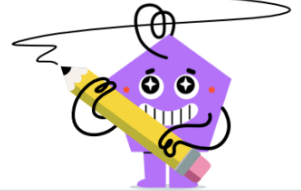
B $t - p = y$

C $y + t = p$

D $p \times t = y$

E $p - y = t$

F $p + t = y$

**Write equations from stories****9**

m subtracted from r is equal to p

A $m + p = r$

B $r \times p = m$

C $r - m = p$

D $p - r = m$

E $r + p = m$

F $m - r = p$

10

p subtracted from z is equal to q

A $z - p = q$

B $p + q = z$

C $z + q = p$

D $z \times q = p$

E $q - z = p$

F $p - z = q$

11

m is the sum of p and x

A $p - x = m$

B $x - p = m$

C $x + m = p$

D $p + m = x$

E $p + x = m$

F $p \times m = x$

12

t subtracted from p is equal to m

A $t + m = p$

B $t - p = m$

C $m - p = t$

D $p + m = t$

E $p - t = m$

F $t \times m = p$