



Represent a problem with an equation

1

What number can be put in the circle to make this equation correct?

$$\bigcirc + 8 = 11$$

A	$\bigcirc = 2$	B	$\bigcirc = 3$
C	$\bigcirc = 6$	D	$\bigcirc = 4$
E	$\bigcirc = 5$	F	$\bigcirc = 0$

2

What number can be put in the circle to make this equation correct?

$$\bigcirc + 8 = 11$$

A	$\bigcirc = 5$	B	$\bigcirc = 1$
C	$\bigcirc = 3$	D	$\bigcirc = 4$
E	$\bigcirc = 0$	F	$\bigcirc = 2$

3

What number can be put in the circle to make this equation correct?

$$\bigcirc - 7 = 1$$

A	$\bigcirc = 6$	B	$\bigcirc = 8$
C	$\bigcirc = 10$	D	$\bigcirc = 5$
E	$\bigcirc = 7$	F	$\bigcirc = 9$

4

Solve for the missing value

$$? + 29 = 84$$

A 60	B 55	C 48
D 52	E 54	F 49

5

Solve for the missing value

$$660 + ? = 860$$

A 500	B 200	C 300
D 600	E 700	F 100

6

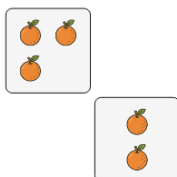
Solve for the missing value

$$? - 4 - 9 = 2$$

A 8	B 10	C 5
D 13	E 15	F 12

7

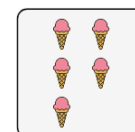
Choose the addition sentence for the oranges?



A $3 + 6$	B $3 + 3$	C $3 + 2$
D $1 + 2$	E $3 + 5$	F $2 + 2$

8

Choose the subtraction sentence for when you remove 3 ice creams.



Remove 3 ice cre

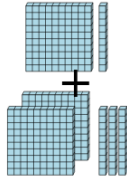
A $7 - 3$	B $5 - 5$	C $5 - 6$
D $6 - 3$	E $5 - 3$	F $8 - 3$



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9

Choose the addition sentence for the blocks



A $113 + 230$

B $110 + 225$

C $110 + 230$

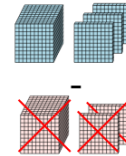
D $110 + 232$

E $106 + 230$

F $111 + 230$

10

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



A $3004 - 1200$

B $1300 - 3050$

C $1300 - 1200$

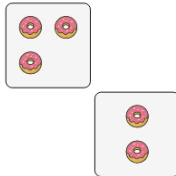
D $1300 - 1$

E $1300 - 3300$

F $3250 - 1200$

11

Choose the addition sentence for the donuts?



A $3 + 6$

B $5 + 2$

C $3 + 1$

D $3 + 3$

E $3 + 2$

F $2 + 2$

12

Choose the subtraction sentence for when you remove 3 donuts.



Remove 3 donuts

A $4 - 4$

B $4 - 3$

C $2 - 3$

D $0 - 3$

E $4 - 2$

F $1 - 3$