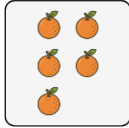




Solve one-step subtraction word problems

1

Choose the subtraction sentence for when you remove 4 oranges.



Remove 4 orange

A 5 - 7

B 4 - 4

C 5 - 6

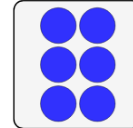
D 5 - 8

E 5 - 1

F 5 - 4

2

Choose the subtraction sentence for when you remove 2 circles.



Remove 2 circles

A 5 - 2

B 2 - 2

C 10 - 2

D 6 - 1

E 6 - 5

F 6 - 2

3

Solve for the missing value

$$100 - ? = 57$$

A

15

B

7

C

51

D

43

E

31

F

39

4

How many candies will be left if you remove 1?



Remove 1 candy

A four

B seven

C five

D nine

E ten

F eleven

5

Solve for the missing value

$$? - 704 = 143$$

A

623

B

679

C

1,015

D

847

E

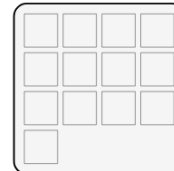
651

F

1,099

6

How many squares will be left if you remove 3?



Remove 3 square

A five

B ten

C six

D seven

7

Solve for the missing value

$$996 - ? = 2$$

A

1,159

B

961

C

994

D

796

E

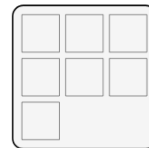
1,060

F

862

8

How many squares will be left if you remove 5?



Remove 5 square

A four

B six

C zero

D two

E five

**Solve one-step subtraction word problems****9**

Solve for the missing value

$$? - 229 = 466$$

A

718

B

902

C

557

D

833

E

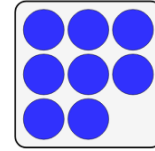
695

F

488

10

How many circles will be left if you remove 4?



Remove 4 circles

A zero

B eight

C six

D seven

E four

F two

11

Solve for the missing value

$$? - 771 = 104$$

A

817

B

933

C

701

D

875

E

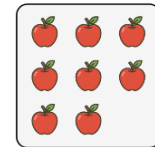
730

F

904

12

How many apples will be left if you remove 5?



Remove 5 apples

A five

B seven

C six

D three

E zero

F one