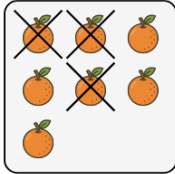




Solve separating subtraction problems

1

How many oranges are left?



A two

B six

C four

D one

E seven

2

How many ice creams will be left if you remove 2?



Remove 2 ice cre

A one

B five

C eight

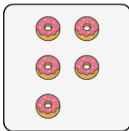
D nine

E three

F two

3

Choose the subtraction sentence for when you remove 1 donut.



Remove 1 donut

A 5 - 4

B 5 - 0

C 5 - 2

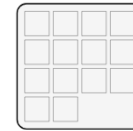
D 5 - 3

E 5 - 1

F 6 - 1

4

Choose the subtraction sentence for when you remove 7 squares.



Remove 7 square

A 14 - 2

B 18 - 7

C 14 - 3

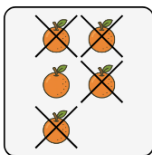
D 14 - 8

E 14 - 5

F 14 - 7

5

Choose the subtraction sentence for the oranges?



A 5 - 3

B 3 - 4

C 2 - 4

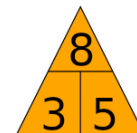
D 5 - 6

E 5 - 7

F 5 - 4

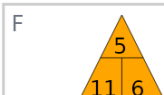
6

Which addition fact comes from this fact family

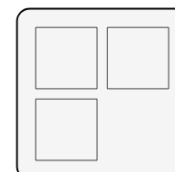
A $8 + 3 = 5$ B $6 + 11 = 5$ C $5 + 3 = 8$ D $5 + 8 = 3$ **7**

What fact family triangle would give this subtraction fact?

$$7 - 3 = 4$$

**8**

How many squares will be left if you remove 2?



Remove 2 square

A 5

B 1

C 4

**Solve separating subtraction problems****9**

Solve for the missing value

$$100 - ? = 56$$

A

68

B

80

C

64

D

56

E

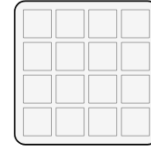
44

F

72

10

How many squares will be left if you remove 6?



Remove 6 square

A 5

B 12

C 13

D 14

E 10

F 8

11

Solve for the missing value

$$100 - ? = 93$$

A

6

B

9

C

10

D

13

E

7

F

11

12

How many ice creams will be left if you remove 3?



Remove 3 ice cre

A 0

B 3

C 1