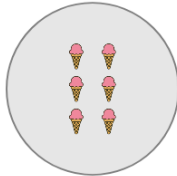




Represent a problem with objects

1

How many ice creams are shown?



A 4

B 2

C 1

D 6

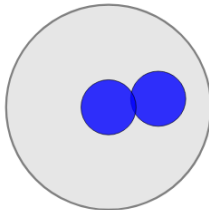
E 8

2

1

3

How many circles are shown?



A 4

B 6

C 2

A



B



C



D



E

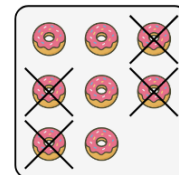


4

9

5

How many donuts are left?



A four

B six

C seven

D one

E two

F eight

A



B



C



D



E



F



6

How many candies are there?



A 17

B 23

C 14

D 19

E 15

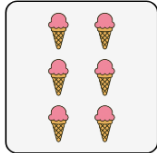
F 22



Represent a problem with objects

7

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



Remove 3 ice cre

A 3

B 0

C 1

8

How many candies are there?



A 5

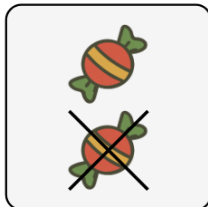
B 7

C 8

D 2

9

How many candies are left?



A four

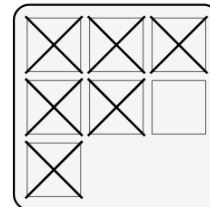
B three

C one

D five

10

How many squares are left?



A one

B three

C four

D five

11

How many oranges are there?



A 15

B 13

C 19

D 10

E 11

F 12

12

How many donuts will be left if you remove 1?



Remove 1 donut

A 5

B 10

C 12

D 11

E 8

F 4