



Identify relevant information

1

How many donuts will be left if you remove 1?



Remove 1 donut

A 4

B 1

2

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



Remove 2 ice cre

A seven

B five

C one

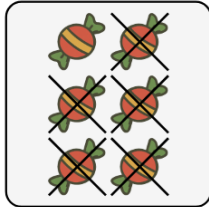
D zero

E nine

F two

3

How many candies are left?



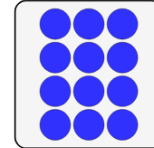
A five

B one

C four

4

How many circles will be left if you remove 1?



Remove 1 circle

A nine

B fourteen

C eight

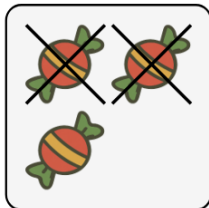
D eleven

E seven

F fifteen

5

How many candies are left?



A three

B one

C five

D four

6

How many candies will be left if you remove 3?



Remove 3 candie

A four

B zero

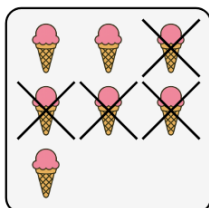
C one

D seven

E six

7

How many ice creams are left?



A one

B three

C five

D six

8

How many ice creams will be left if you remove 1?



Remove 1 ice cre

A three

B five

C one

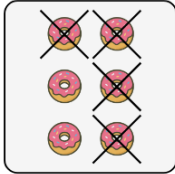
D four



Identify relevant information

9

How many donuts are left?



A six

B four

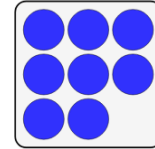
C zero

D five

E two

10

How many circles will be left if you remove 4?



Remove 4 circles

A six

B zero

C eight

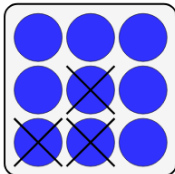
D four

E two

F seven

11

How many circles are left?



A six

B ten

C four

D three

E two

F nine

12

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



Remove 2 ice cre

A eight

B one

C five

D nine

E three

F two