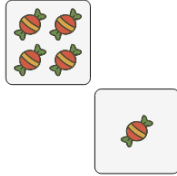




Solve joining word problems

1

How many candies are there?



A one

B eight

C two

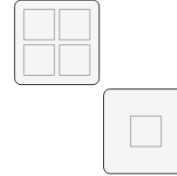
D zero

E seven

F five

2

How many squares are there?



A 7

B 1

C 0

D 8

E 5

F 9

3

How many ice creams are there?



A 11

B 7

C 9

D 6

E 4

F 5

4

Use number bonds to 5 to find the missing value

$$2 + ? = 5$$

A

10

B

5

C

6

D

4

E

1

F

3

5

Add these numbers

$$\begin{array}{r} 2 \\ +2 \\ \hline \end{array}$$

A 9

B 1

C 6

D 4

E 3

F 8

6

$$3 + 2$$

A

0

B

7

C

8

D

5

E

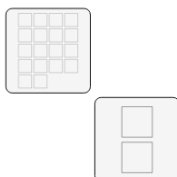
6

F

3

7

How many squares are there?



A 15

B 18

C 20

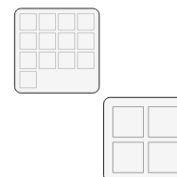
D 16

E 22

F 23

8

How many squares are there?



A twenty

B seventeen

C twelve

D thirteen

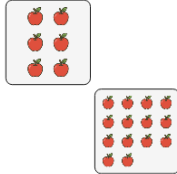
E fourteen



Solve joining word problems

9

How many apples are there?



A 20

B 22

C 23

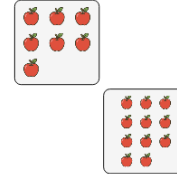
D 18

E 15

F 24

10

How many apples are there?



A twenty-one

B eighteen

C thirteen

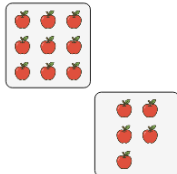
D fifteen

E fourteen

F twenty-two

11

How many apples are there?



A 14

B 17

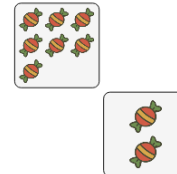
C 16

D 11

E 18

12

How many candies are there?



A thirteen

B nine

C eleven

D four

E seven

F five