

Recognize numerals to 100

1

How many ice creams are shown?



A 14

B 15

C 11

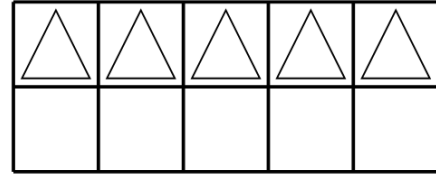
D 13

E 8

F 7

2

Find the total number of white triangles



A 12

B 13

C 9

D 6

E 8

F 5

3

sixty

A

240

B

180

C

300

D

6,000

E

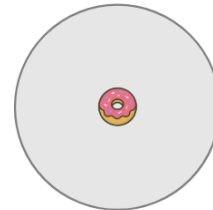
420

F

60

4

How many donuts are shown?



A 1

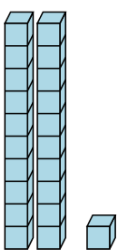
B 4

C 3

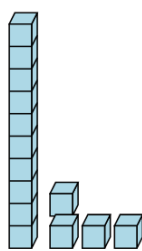
5

21

A

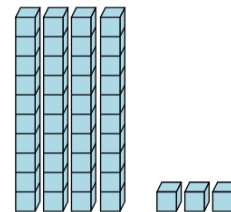


B



6

Find the total number of blocks



A one hundred and sixteen

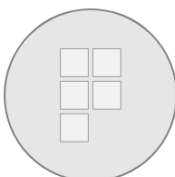
B forty-six

C three thousand and fifty-seven

D forty-three

7

How many squares are shown?



A 9

B 2

C 3

D 5

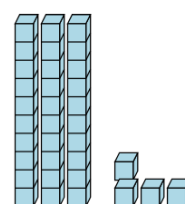
E 8

F 0

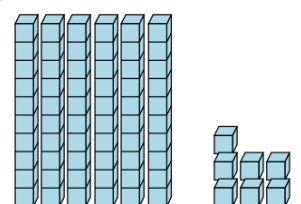
8

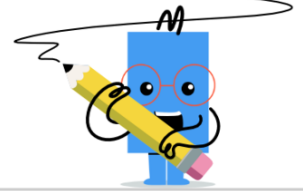
34

A



B

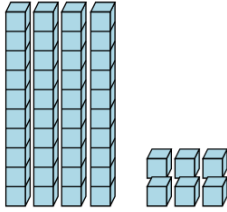




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9

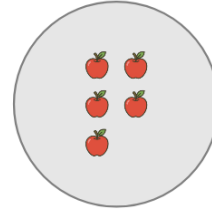
Find the total number of blocks



- A four thousand and seventy-six B forty-six C sixty-one D thirty-eight

10

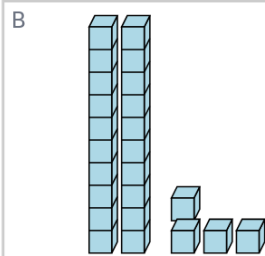
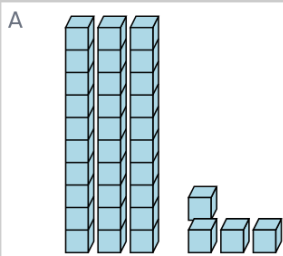
How many apples are shown?



- A 2 B 0 C 1 D 5

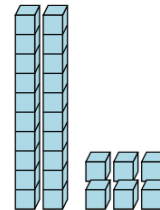
11

24



12

Find the total number of blocks



- A twenty-six B five hundred and twenty-four C one hundred and twenty-one D four hundred and fifty-five