

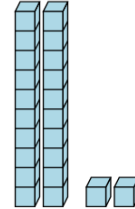


Count groups of 10

1
twenty

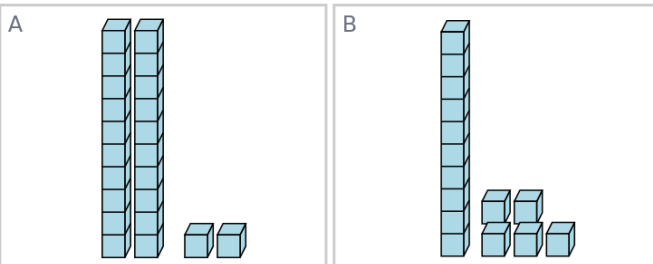
A 200	B 80	C 2,000
D 40	E 20	F 140

2
Find the total number of blocks



- | | | | |
|---|-----------------|------------------------------------|-------------------|
| A
four thousand
one hundred and
twenty-two | B
twenty-two | C
one thousand
and fifty-two | D
twenty-three |
|---|-----------------|------------------------------------|-------------------|

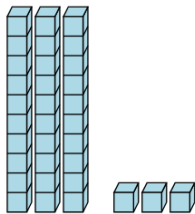
3
22



4
forty

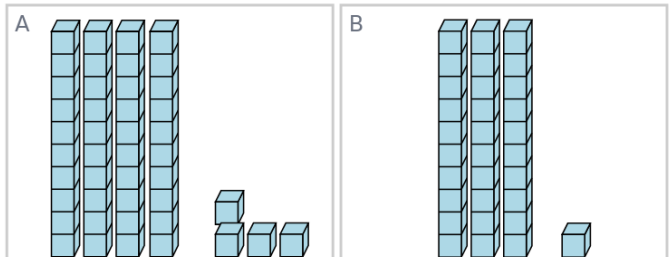
A 80	B 40	C 400
D 440	E 120	F 4

5
Find the total number of blocks



- | | | | |
|------------------|--------------------------------------|-----------------|-------------------|
| A
fifty-three | B
one thousand
and thirty-four | C
twenty-two | D
thirty-three |
|------------------|--------------------------------------|-----------------|-------------------|

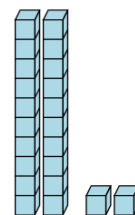
6
31



7
sixty

A 420	B 180	C 60
D 240	E 300	F 6,000

8
Find the total number of blocks



- | | | |
|----------------|-----------------|-----------------|
| A
forty-two | B
thirty-six | C
twenty-two |
|----------------|-----------------|-----------------|

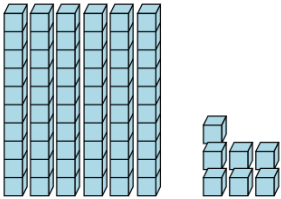


Count groups of 10

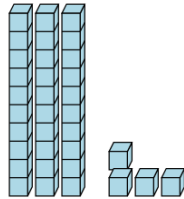
9

34

A



B



10

seventy

A

70

B

210

C

7

D

490

E

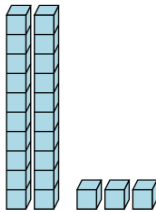
7,000

F

140

11

Find the total number of blocks



A

twenty-three

B

fourteen

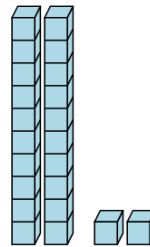
C

three

12

22

A



B

