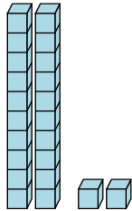


Determine the value of a digit

1

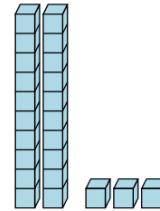
Find the total number of blocks



- A 2 B 22 C 4541 D 61

2

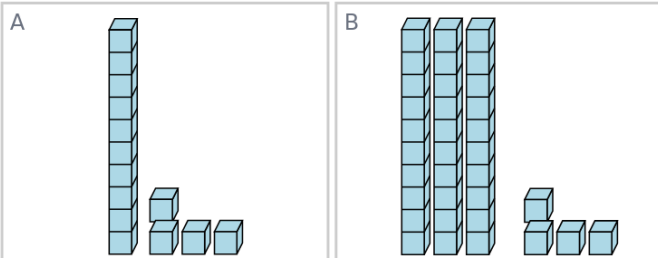
Find the total number of blocks



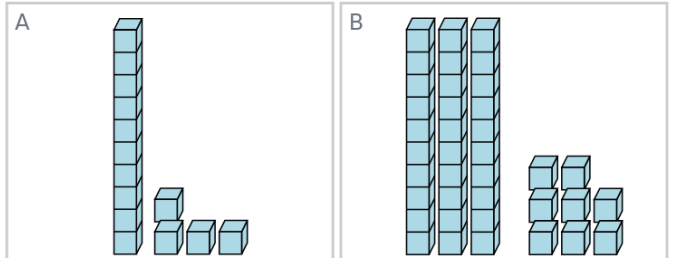
- A fourteen B three C twenty-three

3

34

**4**

fourteen

**5**

twenty

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

6

In which of these numbers is the digit '7' worth 700?

- A 278 B 738
- C 237

7

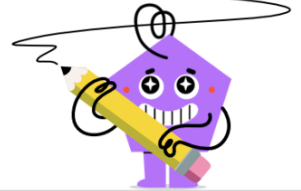
462

- A 400 B 4
- C 40

8

In which of these numbers is the digit '5' worth 50?

- A 517 B 215
- C 257

**Determine the value of a digit****9**

583

A

30

B

3

C

300

10

In which of these numbers is the digit '2' worth 200?

A

312

B

321

C

211

11

269

A

900

B

90

C

9

12

In which of these numbers is the digit '3' worth 30?

A

327

B

923

C

937