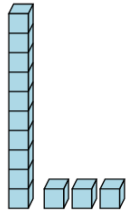




Write whole numbers to 1,000

1

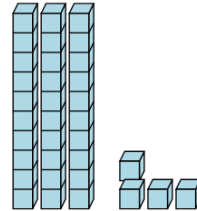
Find the total number of blocks



- | | | | |
|------|------|------|------|
| A 13 | B 47 | C 12 | D 22 |
|------|------|------|------|

2

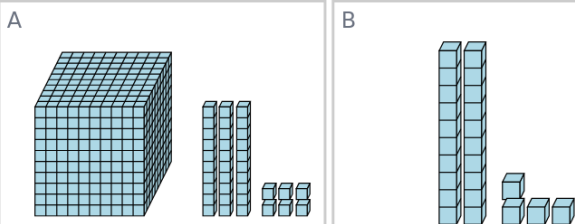
Find the total number of blocks



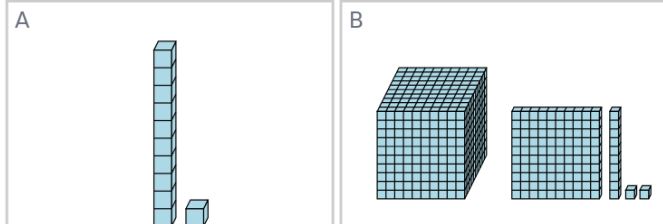
- | | | | |
|---------------|--------------|---------------|--------------|
| A sixty-seven | B thirty-one | C thirty-four | D sixty-four |
|---------------|--------------|---------------|--------------|

3

24

**4**

eleven

**5**

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

- | | |
|----------|----------|
| A
737 | B
347 |
| C
743 | |

6

six hundred

- | | |
|-------------|------------|
| A
60 | B
5,400 |
| C
60,000 | D
6,000 |
| E
600 | F
4,800 |

7

four hundred

- | | | |
|----------|------------|------------|
| A
800 | B
4,000 | C
3,600 |
| D
4 | E
400 | F
2,400 |

8

five hundred

- | | | |
|------------|------------|------------|
| A
1,000 | B
50 | C
5,500 |
| D
500 | E
2,000 | F
3,000 |

**Write whole numbers to 1,000****9**
eight hundred

A 80	B 5,600
C 8,000	D 8
E 80,000	F 800

10
three hundred

A 2,400	B 300
C 30,000	D 3
E 3,000	F 30

11
seven hundred

A 700	B 70
C 2,100	D 5,600
E 70,000	F 4,200

12
one hundred

A 100	B 800
C 400	D 1,000
E 10,000	F 10