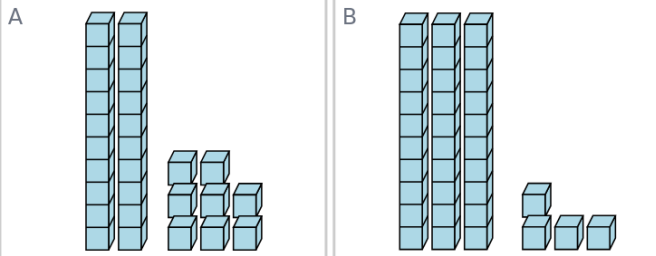


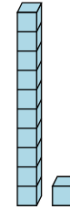


Count by hundreds

1
34



2
Find the total number of blocks



A 153 B 31 C 243 D 11

3
In which of these numbers is the digit '7' worth 70?

A 765 B 675

C 667

4
Subtract 100 from this number

$$\begin{array}{r} 353 \\ -100 \\ \hline \end{array}$$

A 169 B 253 C 337

D 506 E 0 F 422

5
 $689 + 100$

A 263 B 2,104 C 1,315

D 1,578 E 0 F 789

6
600

A 501, 402, 303, 204 B 500, 400, 300, 200

C 200, 300, 400, 500 D 550, 500, 450, 400

E 700, 800, 900, 1000 F 500, 400, 300, 100

7
900

A 1000, 1100, 1200, 1300 B 500, 600, 700, 800

C 800, 700, 600, 400 D 800, 700, 600, 501

E 800, 700, 600, 500 F 799, 698, 597, 496

8
1000

A 900, 800, 700, 600 B 600, 700, 800, 900

C 900, 800, 700, 601 D 900, 800, 700, 500

E 950, 900, 850, 800 F 1100, 1200, 1300, 1400



Count by hundreds

9

500

- | | |
|-------------------------|-------------------------|
| A
600, 700, 800, 900 | B
400, 300, 200, 100 |
| C
100, 200, 300, 400 | D
450, 400, 350, 300 |
| E
400, 300, 200, 0 | F
400, 300, 201, 100 |

10

400

- | | |
|-------------------------|-----------------------|
| A
300, 200, 100, 0 | B
0, 100, 200, 300 |
| C
301, 202, 103, 4 | D
300, 200, 100, 1 |
| E
500, 600, 700, 800 | F
300, 201, 100, 0 |

11

700

- | | |
|-------------------------|---------------------------|
| A
650, 600, 550, 500 | B
600, 501, 400, 300 |
| C
600, 500, 400, 200 | D
599, 498, 397, 296 |
| E
600, 500, 400, 300 | F
800, 900, 1000, 1100 |

12

800

- | | |
|-------------------------|----------------------------|
| A
700, 600, 500, 400 | B
900, 1000, 1100, 1200 |
| C
699, 598, 497, 396 | D
701, 602, 503, 404 |
| E
700, 600, 500, 300 | F
750, 700, 650, 600 |