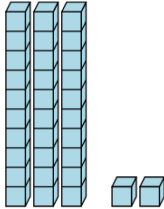




Identify the hundreds place

1

Find the total number of blocks



A 32

B 21

C 315

D 63

2

$255 + 100$

A

828

B

355

C

947

D

237

E

710

F

473

3

Subtract 100 from this number

$$\begin{array}{r} 741 \\ -100 \\ \hline \end{array}$$

A 427

B 214

C 1,068

D 1,496

E 1,282

F 641

4

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

A

329

B

423

C

439

5

In which of these numbers is the digit '9' worth 90?

A

739

B

791

C

931

6

In which of these numbers is the digit '4' worth 40?

A

794

B

743

C

493

7

In which of these numbers is the digit '4' worth 40?

A

417

B

214

C

247

8

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

A

562

B

521

C

261



Identify the hundreds place

9

In which of these numbers is the digit '6' worth 60?

A

631

B

336

C

361

10

In which of these numbers is the digit '9' worth 90?

A

963

B

593

C

569

11

In which of these numbers is the digit '9' worth 90?

A

195

B

955

C

159

12

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

A

937

B

327

C

923