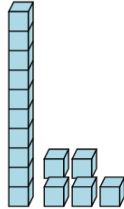




Round numbers to the nearest 10

1

Find the total number of blocks



- A fifteen B eight C five thousand and fifty-three D thirty

2

ten

A 1,000	B 40	C 110
D 30	E 60	F 10

3

Estimate the difference by rounding each number to the nearest 10

$$918 - 82 = ?$$

A 840	B 830
C 860	D 810

4

Estimate the product by rounding each number to its leading digit. Which simplified multiplication should you use?

$$19 \times 29 = ?$$

A	19×30
B	20×30
C	19×29
D	10×30

5

23

A 200	B 30	C 20
D 10	E 0	

6

154

A 160	B 50	C 250
D 0	E 150	F 500

7

Estimate the product by rounding each number to its leading digit. Which simplified multiplication should you use?

$$21 \times 9 = ?$$

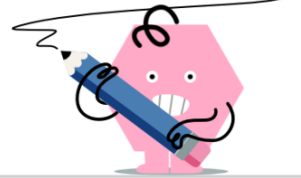
A 21×9	B 30×9
C 10×9	D 20×9

8

Estimate the product by rounding each number to its leading digit.

$$82 \times 58 = ?$$

A	approx 4,640
B	approx 4,756
C	approx 4,920
D	approx 4,800



Round numbers to the nearest 10

9

Estimate the difference by rounding each number to the nearest 10

$$358 - 61 = ?$$

A

310

B

330

C

300

D

280

10

Estimate the product by rounding each number to its leading digit. Which simplified multiplication should you use?

$$69 \times 91 = ?$$

A

 70×91

B

 70×90

C

 69×90

D

 60×90 **11**

24

A

30

B

200

C

20

D

10

E

0

12

272

A

700

B

0

C

270

D

280

E

370

F

100