

Estimate sums

1

Estimate the sum by rounding each number to the nearest 10

$$79 + 18 = ?$$

A

110

B

100

C

130

D

70

2

Estimate the sum by rounding each number to the nearest 100

$$303 + 497 = ?$$

A

1,000

B

700

C

800

D

500

3

Estimate the sum by rounding each number to the nearest 10

$$319 + 39 = ?$$

A

370

B

360

C

350

D

390

4

Estimate the sum by rounding each number to the nearest 10

$$69 + 82 = ?$$

A

140

B

180

C

120

D

150

5

Estimate the sum by rounding each number to the nearest 100

$$197 + 698 = ?$$

A

900

B

700

C

1,100

D

1,200

6

Estimate the sum by rounding each number to the nearest 10

$$741 + 62 = ?$$

A

770

B

800

C

820

D

790

7

Estimate the sum by rounding each number to the nearest 10

$$51 + 52 = ?$$

A

80

B

100

C

90

D

120

8

Estimate the sum by rounding each number to the nearest 100

$$602 + 798 = ?$$

A

1,100

B

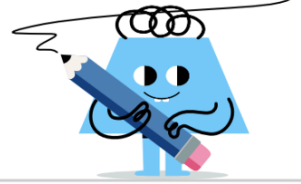
1,500

C

1400

D

1,600



Estimate sums

9

Estimate the sum by rounding each number to the nearest 10

$$548 + 51 = ?$$

A

590

B

630

C

620

D

600

10

Estimate the sum by rounding each number to the nearest 10

$$58 + 79 = ?$$

A

140

B

120

C

170

D

160

11

Estimate the sum by rounding each number to the nearest 100

$$504 + 599 = ?$$

A

1100

B

1,400

C

900

D

1,200

12

Estimate the sum by rounding each number to the nearest 10

$$772 + 89 = ?$$

A

860

B

850

C

840

D

880