



Use estimation to check an answer

1

Estimate the sum by rounding each number to the nearest 10

$$89 + 68 = ?$$

A

180

B

130

C

160

D

150

2

Estimate the difference by rounding each number to the nearest 10

$$92 - 42 = ?$$

A

80

B

50

C

40

D

70

3

Estimate the sum by rounding each number to the nearest 10

$$869 + 21 = ?$$

A

920

B

900

C

880

D

890

4

Estimate the difference by rounding each number to the nearest 10

$$581 - 52 = ?$$

A

540

B

510

C

530

D

550

5

Estimate the sum by rounding each number to the nearest 100

$$403 + 801 = ?$$

A

1,500

B

1200

C

1,300

D

1,100

6

Estimate the difference by rounding each number to the nearest 100

$$895 - 696 = ?$$

A

300

B

400

C

200

D

100

7

Estimate the sum by rounding each number to the nearest 10

$$348 + 42 = ?$$

A

390

B

410

C

370

D

360

8

Estimate the difference by rounding each number to the nearest 10

$$732 - 22 = ?$$

A

700

B

680

C

740

D

710

**Use estimation to check an answer****9**

Estimate the sum by rounding each number to the nearest 100

$$197 + 698 = ?$$

A

1,100

B

900

C

1,200

D

700

10

Estimate the difference by rounding each number to the nearest 100

$$797 - 402 = ?$$

A

600

B

200

C

400

D

500

11

Estimate the sum by rounding each number to the nearest 10

$$418 + 78 = ?$$

A

500

B

510

C

490

D

470

12

Estimate the difference by rounding each number to the nearest 10

$$918 - 82 = ?$$

A

810

B

860

C

830

D

840