

Estimate differences

1

Estimate the difference by rounding each number to the nearest 10

$$79 - 22 = ?$$

A

80

B

70

C

60

D

30

2

Estimate the difference by rounding each number to the nearest 100

$$898 - 802 = ?$$

A

300

B

400

C

200

D

100

3

Estimate the difference by rounding each number to the nearest 10

$$872 - 42 = ?$$

A

860

B

830

C

840

D

800

4

Estimate the difference by rounding each number to the nearest 10

$$59 - 18 = ?$$

A

20

B

60

C

40

D

30

5

Estimate the difference by rounding each number to the nearest 100

$$905 - 602 = ?$$

A

200

B

400

C

100

D

300

6

Estimate the difference by rounding each number to the nearest 10

$$911 - 61 = ?$$

A

830

B

880

C

840

D

850

7

Estimate the difference by rounding each number to the nearest 10

$$38 - 19 = ?$$

A

10

B

20

C

50

D

40

8

Estimate the difference by rounding each number to the nearest 100

$$901 - 704 = ?$$

A

500

B

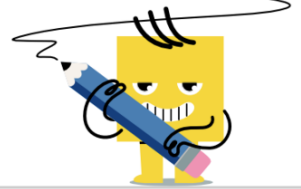
400

C

300

D

200



Estimate differences

9

Estimate the difference by rounding each number to the nearest 10

$$212 - 31 = ?$$

A

200

B

180

C

190

D

150

10

Estimate the difference by rounding each number to the nearest 10

$$72 - 39 = ?$$

A

50

B

30

C

20

D

60

11

Estimate the difference by rounding each number to the nearest 100

$$901 - 203 = ?$$

A

700

B

900

C

600

D

500

12

Estimate the difference by rounding each number to the nearest 10

$$978 - 81 = ?$$

A

880

B

930

C

900

D

890