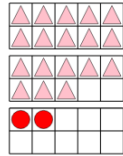




Estimate differences

1

How many more pink triangles than red circles are there?



A 11

B 23

C 9

D 8

E 16

F 22

2

Estimate the difference by rounding each number to the nearest 10

$$81 - 22 = ?$$

A

30

B

70

C

60

D

50

3

Estimate the difference by rounding each number to the nearest 100

$$599 - 495 = ?$$

A

300

B

200

C

400

D

100

4

Estimate the difference by rounding each number to the nearest 10

$$991 - 49 = ?$$

A

940

B

910

C

950

D

930

5

Estimate the difference by rounding each number to the nearest 10

$$88 - 69 = ?$$

A

40

B

10

C

20

D

30

6

Estimate the difference by rounding each number to the nearest 100

$$801 - 205 = ?$$

A

600

B

900

C

800

D

500

7

Estimate the difference by rounding each number to the nearest 10

$$491 - 51 = ?$$

A

410

B

420

C

430

D

440

8

Estimate the difference by rounding each number to the nearest 10

$$81 - 19 = ?$$

A

40

B

70

C

60

D

80



Estimate differences

9

Estimate the difference by rounding each number to the nearest 100

$$501 - 303 = ?$$

A

500

B

200

C

100

D

400

10

Estimate the difference by rounding each number to the nearest 10

$$231 - 61 = ?$$

A

170

B

150

C

140

D

200

11

Estimate the difference by rounding each number to the nearest 10

$$92 - 42 = ?$$

A

70

B

40

C

80

D

50

12

Estimate the difference by rounding each number to the nearest 100

$$801 - 702 = ?$$

A

200

B

400

C

300

D

100