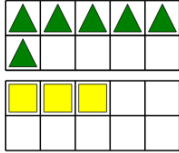


Estimate differences informally

1

How many more green triangles than yellow squares are there?



A 7

B 4

C 3

D 2

E 1

2

Subtract these numbers

$$\begin{array}{r} 15 \\ -3 \\ \hline \end{array}$$

A 0

B 4

C 24

D 32

E 20

F 12

3

Subtract 900 from this number

$$\begin{array}{r} 918 \\ -900 \\ \hline \end{array}$$

A 42

B 48

C 30

D 18

E 12

F 0

4

$$366 - 23$$

A

800

B

915

C

686

D

343

E

0

F

457

5

$$435 - 100$$

A

223

B

558

C

112

D

335

E

670

F

447

6

Estimate the difference by rounding each number to the nearest 10

$$58 - 42 = ?$$

A

50

B

20

C

40

D

10

7

Estimate the difference by rounding each number to the nearest 100

$$801 - 702 = ?$$

A

100

B

300

C

400

D

200

8

Estimate the difference by rounding each number to the nearest 10

$$789 - 28 = ?$$

A

760

B

770

C

780

D

730



Estimate differences informally

9

Estimate the difference by rounding each number to the nearest 10

$$82 - 61 = ?$$

A

30

B

20

C

50

D

10

10

Estimate the difference by rounding each number to the nearest 100

$$901 - 203 = ?$$

A

600

B

500

C

700

D

900

11

Estimate the difference by rounding each number to the nearest 10

$$872 - 42 = ?$$

A

860

B

800

C

840

D

830

12

Estimate the difference by rounding each number to the nearest 10

$$71 - 42 = ?$$

A

40

B

50

C

20

D

30