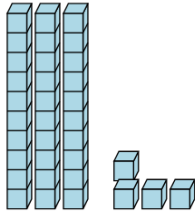




Estimate sums informally

1

Find the total number of blocks



A 21

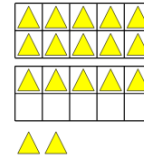
B 23

C 34

D 52

2

Find the total number of yellow triangles when you add the 2 at the bottom



A 13

B 10

C 21

D 26

E 25

F 17

3

How many blocks are there?



A 1953

B 13

C 29

D 20

E 1959

F 32

4 $80 + 13$ A
93B
0C
186D
124E
62F
155**5**

Estimate the sum by rounding each number to the nearest 10

$$71 + 32 = ?$$

A
100B
80C
130D
90**6**

Estimate the sum by rounding each number to the nearest 10

$$51 + 52 = ?$$

A
80B
100C
90D
120**7**

Estimate the sum by rounding each number to the nearest 10

$$69 + 82 = ?$$

A
180B
120C
140D
150**8**

Estimate the sum by rounding each number to the nearest 10

$$79 + 32 = ?$$

A
120B
100C
110D
130



Estimate sums informally

9

Estimate the sum by rounding each number to the nearest 10

$$32 + 69 = ?$$

A

70

B

110

C

100

D

130

10

Estimate the sum by rounding each number to the nearest 10

$$79 + 39 = ?$$

A

110

B

100

C

140

D

120

11

Estimate the sum by rounding each number to the nearest 10

$$62 + 21 = ?$$

A

50

B

60

C

100

D

80

12

Estimate the sum by rounding each number to the nearest 10

$$29 + 28 = ?$$

A

50

B

60

C

30

D

80