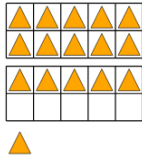


Add two 2-digit numbers without regrouping

1

Find the total number of orange triangles when you add the 1 at the bottom



A 8

B 16

C 6

D 9

E 21

F 22

2

$3 + 6$

A

5

B

6

C

0

D

8

E

9

F

4

3

Add these numbers

$$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$$

A 0

B 9

C 4

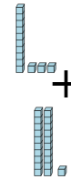
D 7

E 8

F 2

4

Choose the addition sentence for the blocks

A $13 + 21$ B $13 + 20$ C $17 + 21$ D $13 + 23$ E $9 + 21$ F $13 + 18$ **5**

$57 + 10$

A

22

B

156

C

134

D

67

E

45

F

179

6

$64 + 5$

A

23

B

46

C

69

D

184

E

138

F

92

7

Add these numbers

$$\begin{array}{r} 32 \\ +4 \\ \hline \end{array}$$

A 60

B 48

C 0

D 84

E 12

F 36

8

Rewrite the sum by breaking the second number into its place values

$83 + 71 = ?$

A

$83 + 70$

B

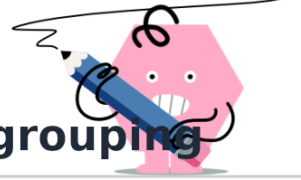
$83 + 70 + 1$

C

$83 + 80 + 1$

D

$83 + 7 + 1$



Add two 2-digit numbers without regrouping

9

How many blocks are there?



A 8

B 18

C 34

D 1

E 35

F 11

10

How many blocks are there?



A 1907

B 33

C 3019

D 2034

E 31

F 410

11

How many blocks are there?



A 33

B 22

C 5

D 3697

E 53

F 82

12

How many blocks are there?



A 4011

B 6

C 33

D 2993

E 24

F 34