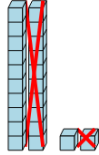


Subtract 3-digit numbers without regrouping

1

Choose the subtraction sentence for the blocks?

A $22 - 5$ B $22 - 34$ C $22 - 11$ D $122 - 11$ E $22 - 5311$ F $433 - 11$ **2**

Choose the subtraction sentence if the second group is subtracted from the first?

A $364 - 21$ B $31 - 1015$ C $31 - 21$ D $2323 - 21$ E $31 - 312$ F $31 - 515$ **3** $16 - 2$

A

9

B

37

C

23

D

28

E

14

F

0

4

Subtract these numbers

$$\begin{array}{r} 21 \\ -1 \\ \hline \end{array}$$

A 40

B 13

C 47

D 0

E 20

F 7

5 $39 - 25$

A

28

B

9

C

19

D

33

E

14

F

23

6

Subtract these numbers

$$\begin{array}{r} 46 \\ -41 \\ \hline \end{array}$$

A 2

B 5

C 8

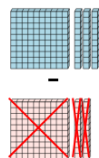
D 6

E 9

F 0

7

How many blocks are left if the second group is subtracted from the first?



A 110

B 103

C 319

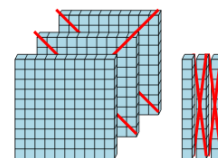
D 10

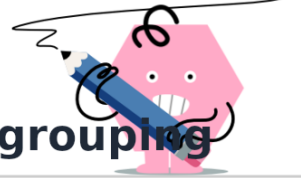
E 250

F 3220

8

Choose the subtraction sentence for the blocks?

A $2440 - 220$ B $330 - 230$ C $520 - 220$ D $330 - 220$ E $330 - 420$ F $330 - 3310$

**Subtract 3-digit numbers without regrouping****9**

297 - 46

A

251

B

167

C

669

D

335

E

586

F

502

10

Subtract these numbers

$$\begin{array}{r} 187 \\ -10 \\ \hline \end{array}$$

A 59

B 472

C 236

D 177

E 413

F 354

11

262 - 201

A

41

B

81

C

122

D

163

E

61

F

102

12

582 - 300

A

94

B

752

C

0

D

470

E

282

F

564