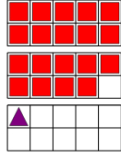




Subtract using the standard algorithm

1

How many more red squares than purple triangles are there?



A 23

B 15

C 11

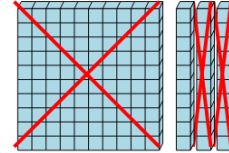
D 16

E 17

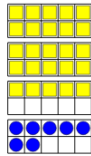
F 18

2

Choose the subtraction sentence for the blocks?

A $50 - 120$ B $130 - 50$ C $220 - 120$ D $130 - 120$ E $130 - 3350$ F $130 - 410$ **3**

How many more yellow squares than blue circles are there?



A 14

B 18

C 16

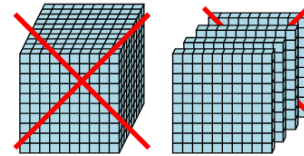
D 11

E 22

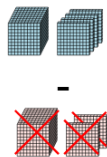
F 25

4

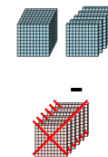
Choose the subtraction sentence for the blocks?

A $3020 - 1100$ B $1400 - 1100$ C $1400 - 4221$ D $1400 - 4300$ E $1400 - 2400$ F $1400 - 3140$ **5**

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

A $1400 - 1200$ B $1400 - 1105$ C $3400 - 1200$ D $2400 - 1200$ E $1400 - 1530$ F $1400 - 2200$ **6**

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



A 1499

B 900

C 2400

D 2398

E 1797

F 700

7 $200 - 60$ A
280B
140C
187D
240E
233F
40**8** $400 - 192$ A
347B
416C
69D
218E
208F
485

**Subtract using the standard algorithm****9**

$300 - 78$

A 592	B 296	C 232
D 74	E 222	F 0

10

$300 - 230$

A 70	B 140	C 117
D 170	E 0	F 23

11

$900 - 581$

A 309	B 425	C 744
D 329	E 319	F 106

12

$800 - 219$

A 968	B 194	C 387
D 775	E 581	F 1,162