

Use partial sums

1

How many blocks are there?



A 14	B 33	C 4961
D 8	E 24	F 213

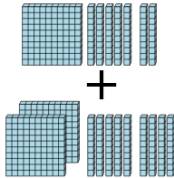
2

$5 + 8$

A 23	B 30	C 26
D 0	E 13	F 35

3

How many blocks are there?



A 3190	B 460	C 3010
D 3980	E 3465	F 185

4

$68 + 4$

A 168	B 144	C 192
D 0	E 82	F 72

5

$56 + 15$

A 0	B 71	C 47
D 166	E 118	F 81

6

$416 + 40$

A 1,064	B 608	C 0
D 152	E 1,216	F 456

7

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

$891 + 25 = ?$

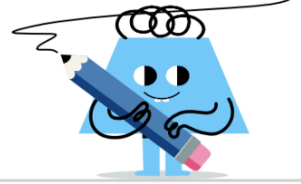
A	$891 + 2 + 5$
B	$891 + 20 + 5$
C	$891 + 20$
D	$891 + 30 + 5$

8

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

$291 + 827 = ?$

A	$291 + 8 + 2 + 7$
B	$291 + 800 + 20$
C	$291 + 900 + 20 + 7$
D	$291 + 800 + 20 + 7$



Use partial sums

9

$857 + 333$

A 1,180	B 3,173	C 2,777
D 793	E 1,190	F 1,200

10

$438 + 492$

A 1,240	B 920	C 2,170
D 0	E 930	F 310

11

$350 + 174$

A 1,397	B 424	C 524
D 699	E 1,048	F 175

12

$339 + 515$

A 844	B 864	C 1,708
D 285	E 0	F 854