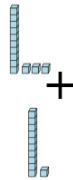




Add using partial sums

1

How many blocks are there?



A 618

B 10

C 41

D 24

E 20

F 4528

2

$100 + 3 = \underline{\quad}$

A

13

B

130

C

103

D

1,003

3

Build a 4 digit number

five thousand

+two

=

A 502

B 50,002

C 5,002

D 5,020

4

Add these numbers

$$\begin{array}{r} 503 \\ + 286 \\ \hline \end{array}$$

A 1,315

B 789

C 0

D 263

E 2,104

F 1,052

5

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

$353 + 256 = ?$

A $353 + 2 + 5 + 6$ B $353 + 200 + 50 + 6$ C $353 + 300 + 50 + 6$ D $353 + 200 + 50$ **6**

$8282 + 9155$

A 17,537

B 34,874

C 17,337

D 23,249

E 17,437

F 11,625

7

$7734 + 6552$

A 0

B 13,286

C 33,334

D 14,286

E 23,810

F 9,524

8

$5884 + 5923$

A 3,936

B 11,707

C 31,485

D 11,807

E 19,678

F 15,743

**Add using partial sums****9**

$2656 + 7285$

A 9,941	B 13,255
C 9,931	D 0
E 9,951	F 16,568

10

$9433 + 1381$

A 10,814	B 0
C 10,914	D 21,628
E 10,714	F 3,605

11

$6374 + 6882$

A 4,419	B 13,156
C 35,349	D 13,256
E 17,675	F 13,356

12

$9805 + 5330$

A 16,135	B 14,135
C 40,360	D 20,180
E 15,135	F 30,270