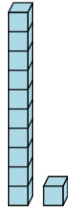


Decompose a two-digit number

1

Find the total number of blocks



A 40

B 12

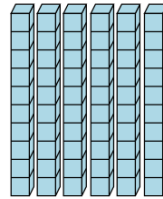
C 1521

D 11

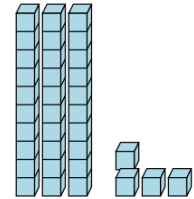
2

34

A



B

**3**

73

A

seventy
+three

B

seven hundred
+three**4**

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

$$92 + 38 = ?$$

A $92 + 40 + 8$ B $92 + 30$ C $92 + 30 + 8$ D $92 + 3 + 8$ **5**

39

A

forty
+five

B

thirty
+nine**6**

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

$$68 + 83 = ?$$

A $68 + 90 + 3$ B $68 + 8 + 3$ C $68 + 80$ D $68 + 80 + 3$ **7**

11

A

one hundred
+ten

B

ten
+one



Decompose a two-digit number

8

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

$$66 + 59 = ?$$

A $66 + 5 + 9$

B $66 + 50$

C $66 + 60 + 9$

D $66 + 50 + 9$

9

78

A

seventy
+eight

B

one hundred
+forty
+eight

10

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

$$51 + 18 = ?$$

A $51 + 1 + 8$

B $51 + 10 + 8$

C $51 + 20 + 8$

D $51 + 10$

11

36

A

sixty
+three

B

thirty
+six

12

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

$$83 + 71 = ?$$

A $83 + 70 + 1$

B $83 + 80 + 1$

C $83 + 7 + 1$

D $83 + 70$