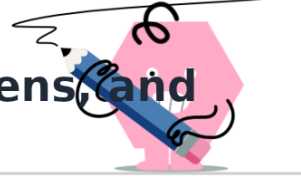
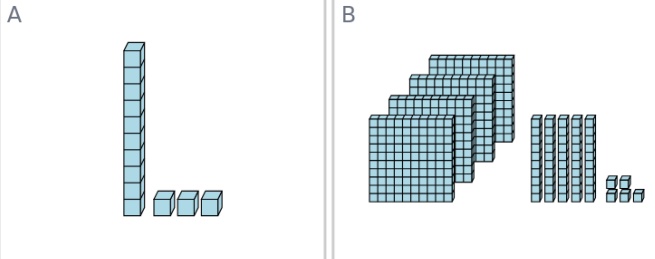




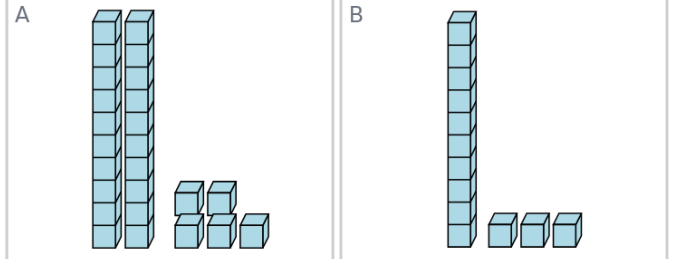
Compose numbers from hundreds, tens, and ones



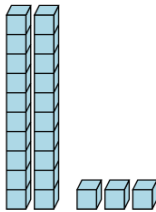
1 1 ten, and 3 ones



2 13



3 Find the total number of blocks



A 23 B 32 C 44 D 1421

4 fifty

A 550	B 400	C 500
D 5	E 50	F 100

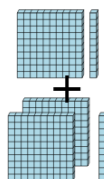
5 In which of these numbers is the digit '5' worth 50?

A 956	B 975
C 576	

6 Build a 2 digit number
twenty
+four
=

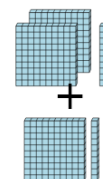
A 24	B 42
C 204	

7 How many blocks are there?



A 10 B 5122 C 320
D 200 E 190 F 3899

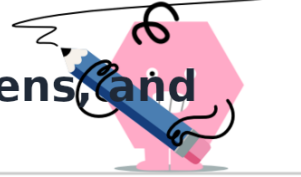
8 How many blocks are there?



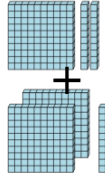
A 180 B 3785 C 2890
D 380 E 320 F 220



Compose numbers from hundreds, tens, and ones

**9**

How many blocks are there?



A 312

B 90

C 170

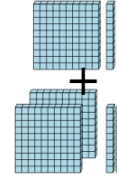
D 650

E 4010

F 330

10

How many blocks are there?



A 400

B 71

C 100

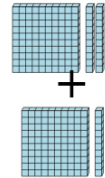
D 330

E 250

F 129

11

How many blocks are there?



A 100

B 20

C 3220

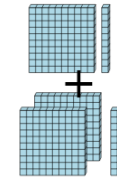
D 230

E 13

F 110

12

How many blocks are there?



A 72

B 3822

C 10

D 320

E 30

F 5