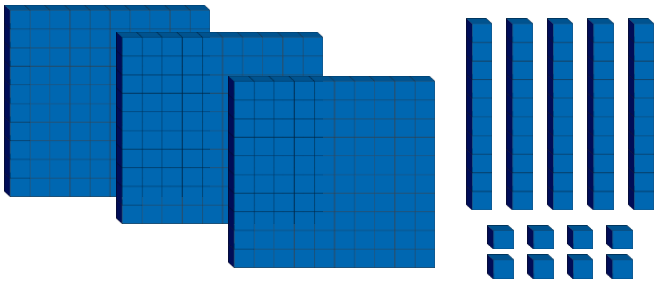
Partition Numbers to 1,000

1a. Tick the statement that correctly partitions the Base 10.



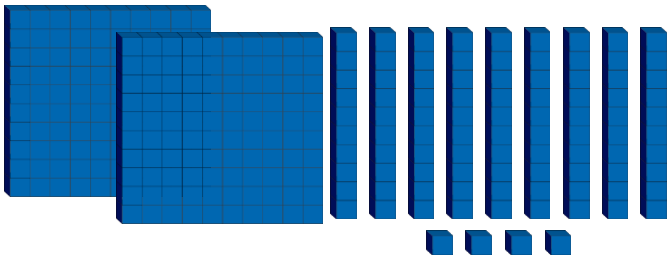
A. 300 + 80 + 5 = 356 ☐

B. 300 + 50 + 8 = 358 ☐

C. 300 + 5 + 8 = 358 ☐

VF

1b. Tick the statement that correctly partitions the Base 10.



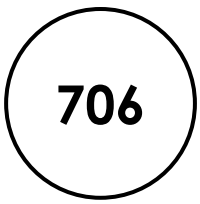
A. 200 + 9 + 4 = 294 ☐

B. 200 + 90 + 4 = 249 ☐

C. 200 + 90 + 4 = 294 ☐

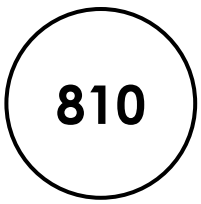
VF

2a. Draw and complete the missing parts of the part-whole model.



VF

2b. Draw and complete the missing parts of the part-whole model.



VF

3a. Partition the numbers shown below.

A. 208 =

B. 511 =

C. 690 =

D. 907 =

VF

3b. Partition the numbers shown below.

A. 677 =

B. 801 =

C. 192 =

D. 430 =

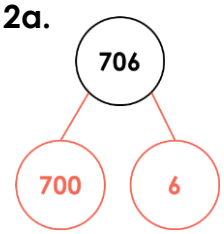
VF

Partition Numbers to 1,000

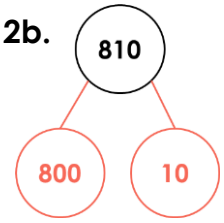
1a. B

1b. C

2a.



2b.



3a. A. 208 = 200 + 8; B. 511 = 500 + 10 + 1; C. 690 = 600 + 90; D. 907 = 900 + 7

3b. A. 677 = 600 + 70 + 7; B. 801 = 800 + 1; C. 192 = 100 + 90 + 2; D. 430 = 400 + 30