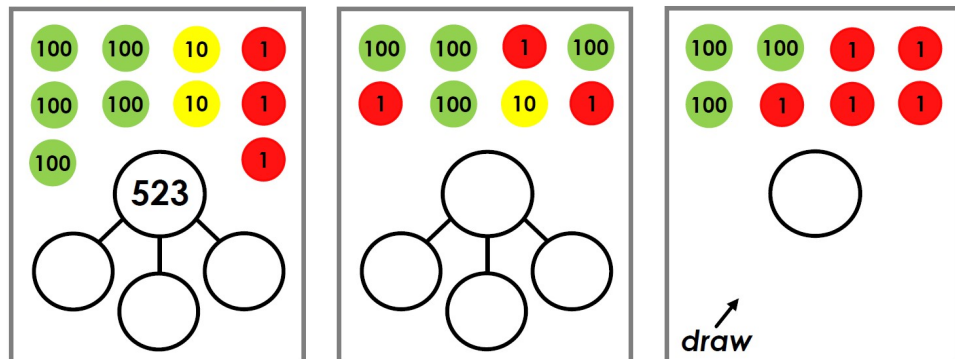


WALT recognize the place value of each digit in three-digit numbers. WALT use standard and non-standard partitioning.

Complete the part-whole models:



$$208 = \boxed{} + 8$$

$$280 = 200 + \boxed{}$$

$$500 + 7 + 90 = \boxed{}$$

$$50 + 700 + 9 = \boxed{}$$

$$346 = \boxed{} + 40 + \boxed{}$$

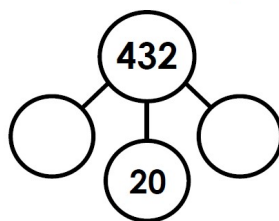
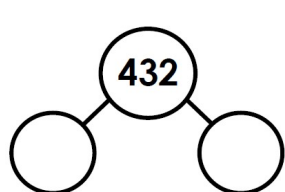
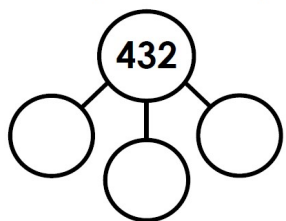
$$463 = 400 + \boxed{} + \boxed{}$$

$$634 = 4 + \boxed{} + \boxed{}$$

$$634 = 4 + \boxed{} + 500$$

Different Ways

Complete the part-whole models for **432** in different ways:



Complete with the correct symbol: $< = >$

$$605 \boxed{>} 500 + 6$$

$$605 \boxed{} 60 + 5$$

$$650 \boxed{} 50 + 600$$

$$800 + 9 \boxed{} 908$$

$$80 + 900 \boxed{} 908$$

$$253 \boxed{} 200 + 30 + 5$$

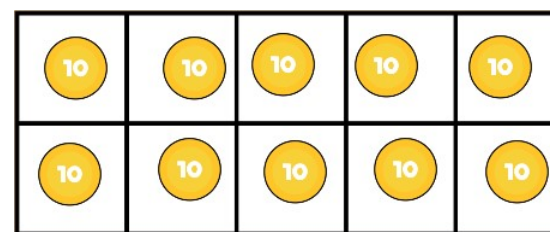
$$325 \boxed{} 20 + 300 + 5$$

$$325 \boxed{} 2 + 300 + 50$$

$$600 + 40 + 7 \boxed{} 647$$

$$600 + 30 + 17 \boxed{} 647$$

Remember: ten lots of **10** = **100**



= 100

460 can be made with $\boxed{}$ hundreds and **6** tens.

460 can be made with **3** hundreds and $\boxed{}$ tens.

460 can be made with $\boxed{}$ tens.

342 can be made with **3** hundreds, **3** tens and $\boxed{}$ ones.

342 can be made with **2** hundreds, **4** tens and $\boxed{}$ ones.

E
X
P
L
A
I
N