

Step 6: Add 3-Digit Numbers and Tens

Varied Fluency 1

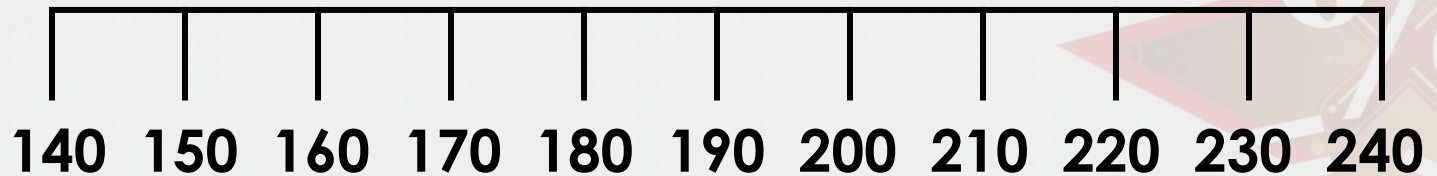
Draw place value counters in the grid to calculate $372 + 50$.

H	T	O

Varied Fluency 3

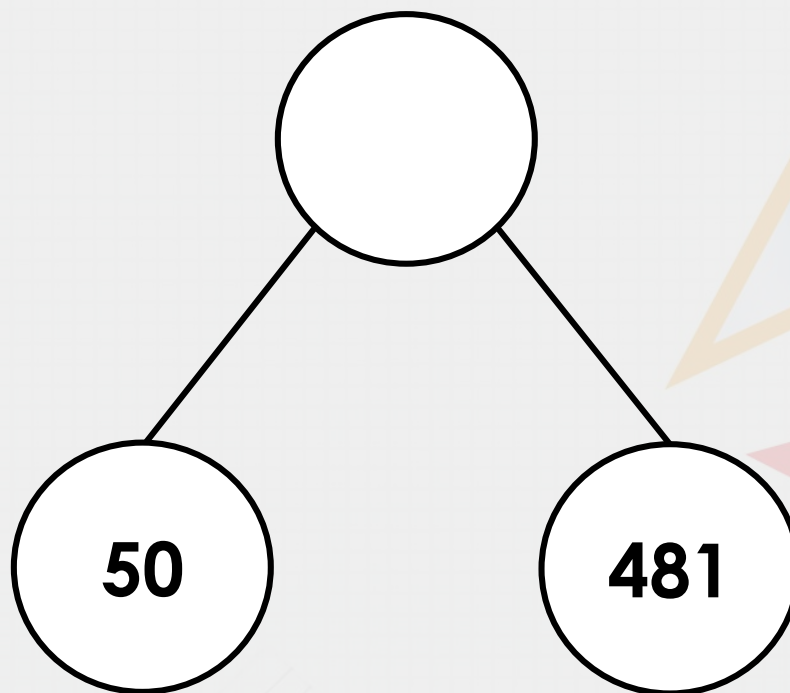
Use the number line to help you solve the calculation.

$$140 + 70 =$$



Varied Fluency 4

Complete the part whole model.



Problem Solving 1

Find 5 different possibilities to complete the calculation below.

$$\boxed{578} + \boxed{\text{virus}0} = \boxed{6\text{virus}8}$$

Reasoning 1

Ellie is solving the calculation below.

$$474 + \square = 544$$



I think the missing number is 80.

Is she correct? Explain why.

Reasoning 2

Ruby writes this statement:

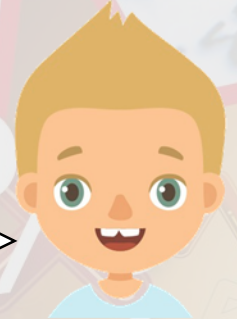
My number is 519, I add 80. What is my answer?



Sana

I think her number is 589.

I think her answer is 599.



Harry

Who is correct? Convince me!