

+ and -

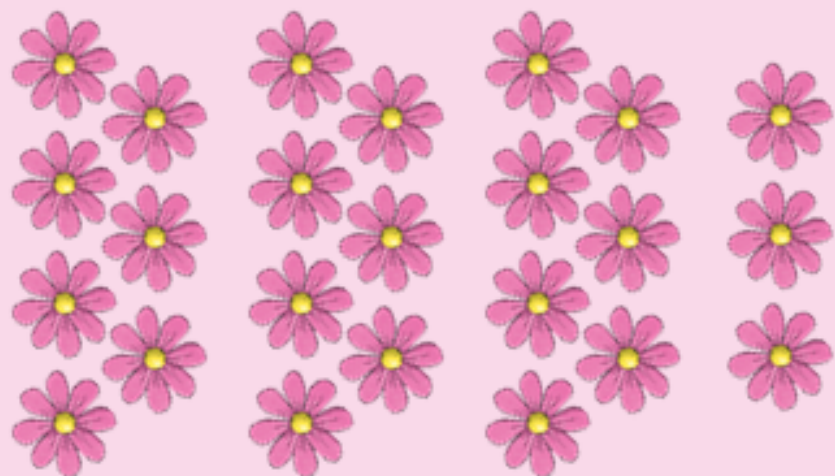
$$169 + 86 =$$

$$1000 - 360 =$$

× and ÷

$$3 \times 3 \times 9 =$$

$$24 \div 7 =$$



Place Value

Put these numbers in order from smallest to greatest:

5557

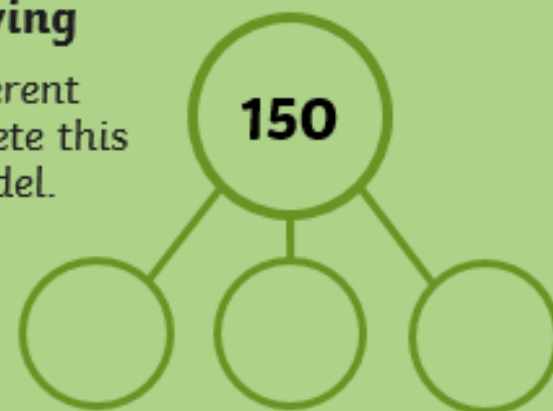
5575

5757

5775

Problem Solving

Find three different ways to complete this part whole model.



Reasoning



I have drawn a line of symmetry on this triangle.

Is Talal correct?
Explain your reasoning.

