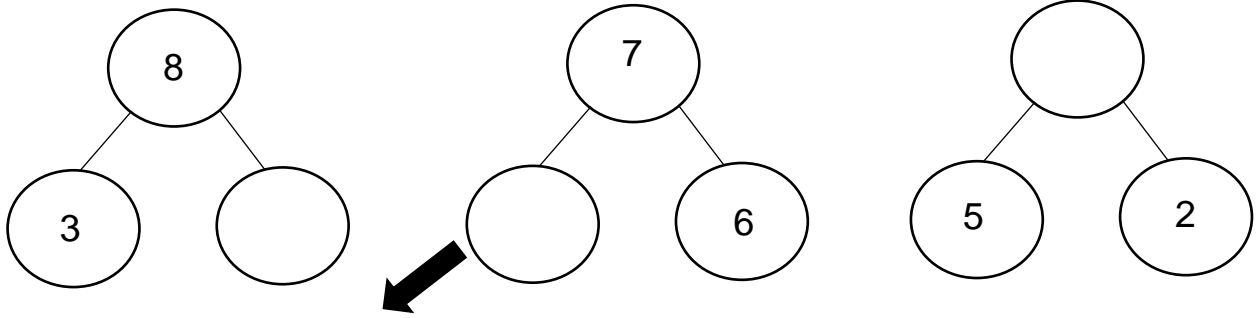


WALT use our number bonds to solve problems.

Fill in the missing numbers in these part, part whole models.



I know this because _____ + _____ = _____

Fill in the missing numbers

$7 + \underline{\quad} = 10$

$\underline{\quad} + 1 = 10$

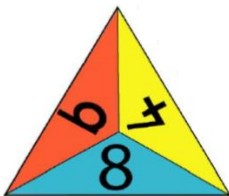
$5 + \underline{\quad} = 10$

$6 + \underline{\quad} = 10$

$\underline{\quad} + 8 = 10$

$\underline{\quad} + 10 = 10$

To make 10...

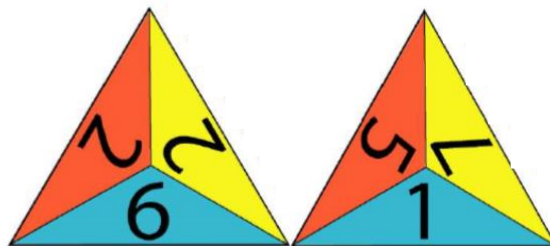


What number would need to go next to 4? _____

What number would need to go next to 9? _____

What number would need to go next to 8? _____

Draw your own triangle in this pattern to make each pair of touching sides equal 10.



I could put these 2 triangles next to each other. True or false? Prove your answer:

