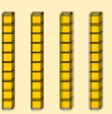
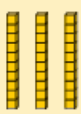


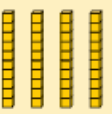
Partitioning and Number Lines

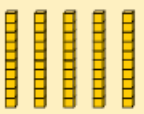
Record the digits on the place value grid for each representation.

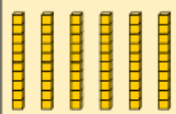
T	O
	

T	O
	

T	O
	

T	O
	

T	O
	

T	O
	

Draw the 10s and 1s to represent the numbers shown on the place value grid.

T	O
1	8

T	O
2	6

T	O
3	7

T	O
4	0

T	O
6	3

T	O
9	4

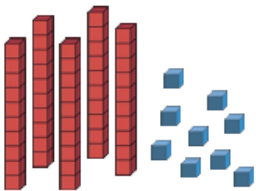
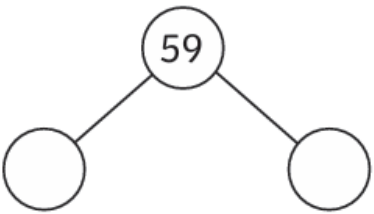
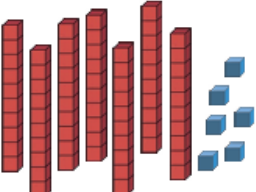
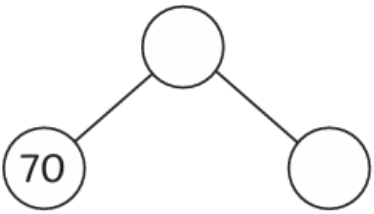
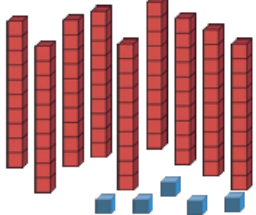
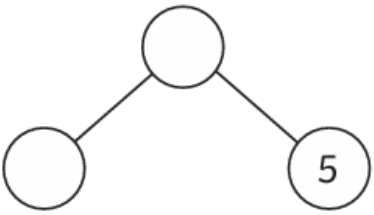
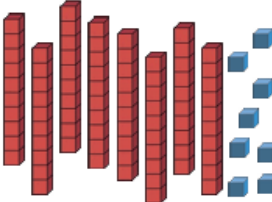
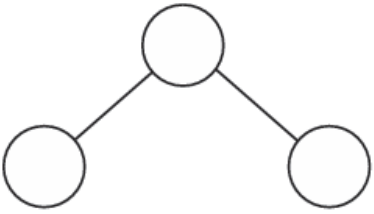
Record your own 2-digit numbers on the place value grids below.

T	O

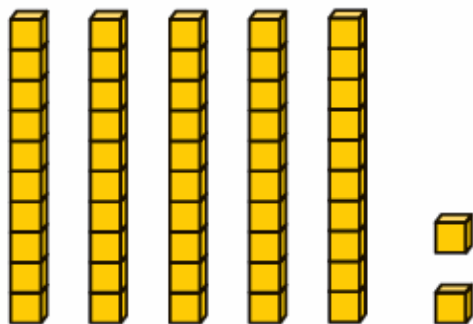
T	O

T	O

Complete the table below.

	59 $59 = 50 + 9$		There are ___ tens. There are ___ ones.
	 ___ = ___ + ___		There are ___ tens. There are ___ ones.
	 ___ = ___ + ___		There are ___ tens. There are ___ ones.
	 ___ = ___ + ___		There are ___ tens. There are ___ ones.

Complete the equations systematically to show flexible partitioning.

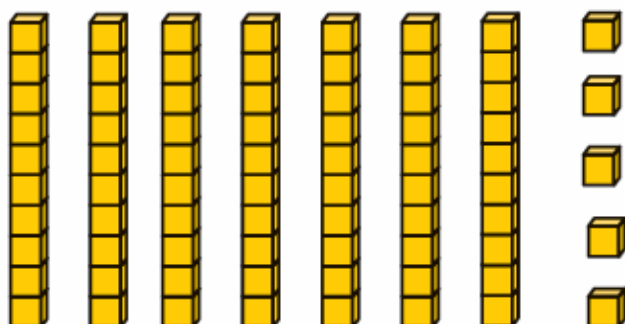


$52 = 50 + \boxed{}$

$52 = 40 + \boxed{}$

$52 = 30 + \boxed{}$

$52 = 20 + \boxed{}$



$___ = ___ + ___$

$___ = ___ + ___$

$___ = ___ + ___$

$___ = ___ + ___$

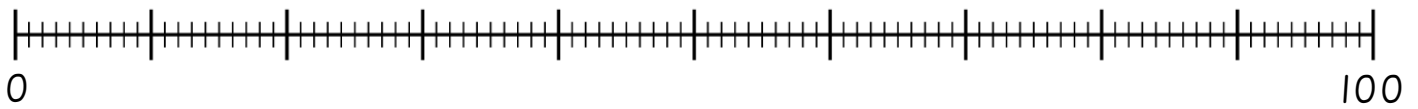
$___ = ___ + ___$

$___ = ___ + ___$

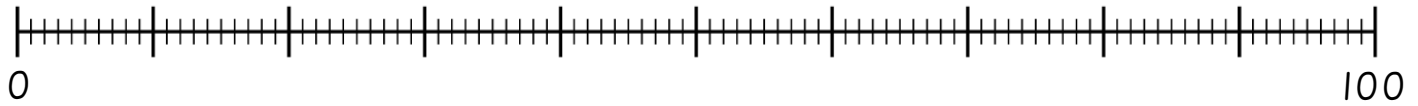
$___ = ___ + ___$

Draw an arrow to show each number on the number line.

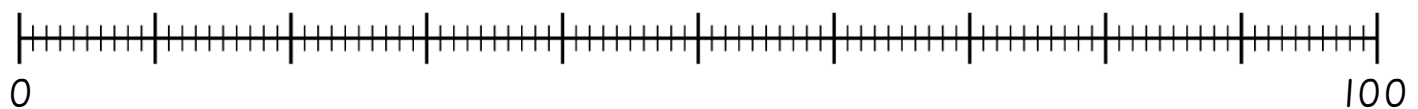
18



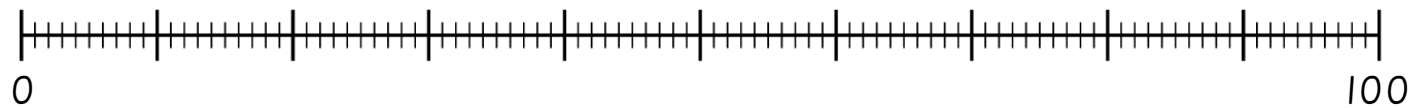
36



52



71



Estimate the given number on the number line.

45



13



98



75



26

