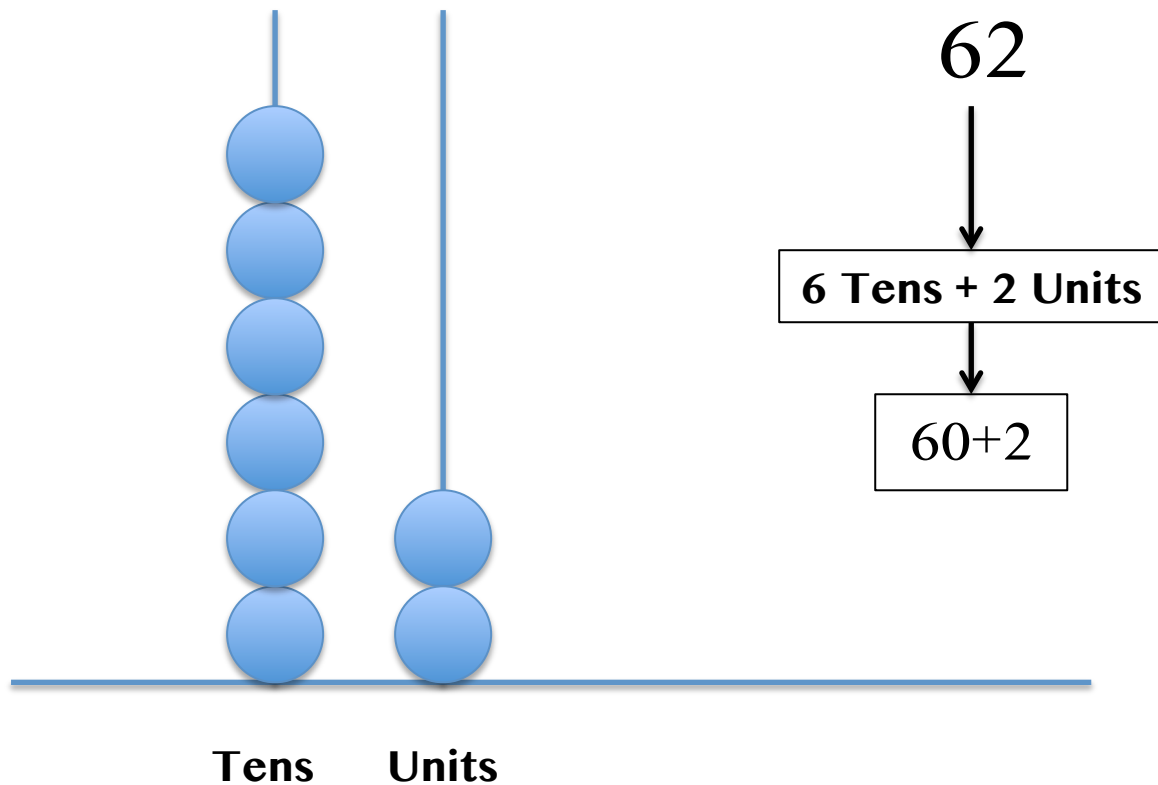


Name.....

Place Value – Tens and Units

L.O: To recognise the place value of each digit in a two digit number



How many tens in:

- a) 53 _____
- b) 25 _____
- c) 4 _____

- d) 45 _____
- e) 78 _____
- f) 99 _____

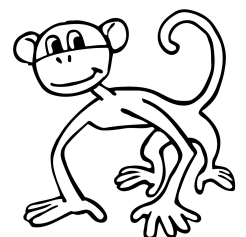
How many units in:

- a) 33 _____
- b) 18 _____
- c) 4 _____

- d) 52 _____
- e) 81 _____
- f) 0 _____

I have three tens and eight units. Who am I? _____

I have no tens and three units. Who am I? _____



Name.....

Partitioning into Tens and Units

$28=20+8$	$35=$	$33=$
$74=$	$88=$	$50=$
$23=$	$21=$	$48=$
$14=$	$92=$	$32=$
$78=$	$24=$	$21=$
$71=$	$36=$	$90=$
$25=$	$44=$	$46=$
$4=$	$2=$	$0=$

