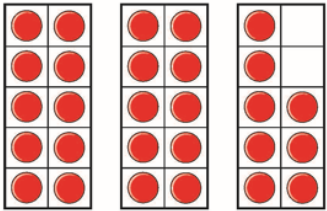

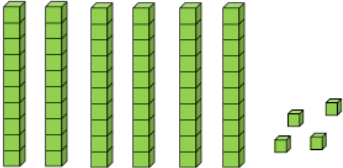


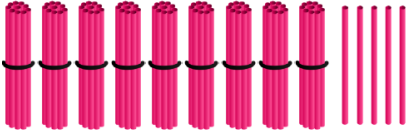


# MATHS

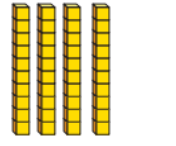

WB 20.4.2020

LO: To recap place value.

Picture	Numeral	Words
	28	twenty eight
		
		
		
		
		

Challenge 1: Use the sentences to work out the value of the number.

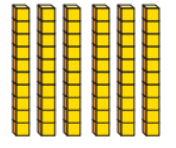

1.

10s Tens	1s Ones
	

There are \_\_\_\_\_ tens and \_\_\_\_\_ ones.

The number is \_\_\_\_\_.


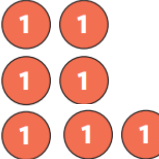
2.

10s Tens	1s Ones
	

There are \_\_\_\_\_ tens and \_\_\_\_\_ ones.

The number is \_\_\_\_\_.


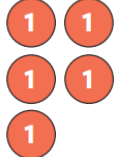
3.

10s Tens	1s Ones
	

There is \_\_\_\_\_ ten and \_\_\_\_\_ ones.

The number is \_\_\_\_\_.

4.



10s Tens	1s Ones
	

There are \_\_\_\_\_ tens and \_\_\_\_\_ ones.

The number is \_\_\_\_\_.

## Challenge 2: Add counters or Base 10 to make the numbers correct.

1.

10s Tens	1s Ones
	



29

4.

10s Tens	1s Ones
	

99

2.

10s Tens	1s Ones
	

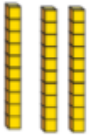

78

5.

10s Tens	1s Ones
	



36

3.

10s Tens	1s Ones
	

53



6.

10s Tens	1s Ones
	

84


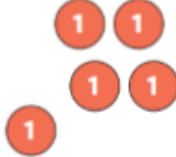
## Challenge 3: Write the addition number sentences for each of the place value charts.

1.

10s Tens	1s Ones
	

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ = \_\_\_\_\_ + \_\_\_\_\_

2.

10s Tens	1s Ones
	

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_  
 \_\_\_\_\_ = \_\_\_\_\_ + \_\_\_\_\_

### Challenge 3: Continued...



3.

10s Tens	1s Ones
9	3

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

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

4.

10s Tens	1s Ones
	

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

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

5.

10s Tens	1s Ones
<div style="border: 1px dashed gray; padding: 5px; display: inline-block;">6</div>	5

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

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

### Challenge 4: Write the value of the underlined digit.

1. 59

6. 17

11. 34

2. 47

7. 65

12. 70

3. 6

8. 91

13. 9

4. 78

9. 3

14. 88

5. 60

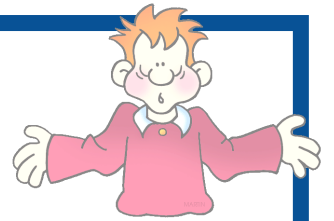
10. 12

15. 47

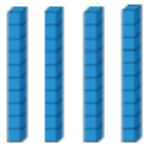

## Extra Challenge!

Do these place value charts show the same value?

Explain why.



A

Tens	Ones
	

B

Tens	Ones
