

Dear parents, we have been working on learning more about representing numbers up to 100 and place value this week. Please print and help you child complete this sheet - keep them at home and you can upload them onto Google Classroom, when it is fully functional again - thank you for your patience.

**6a. In the addition below, which counters are missing?**

**10** +  $\begin{matrix} 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 \end{matrix} = 58$

★ E VF

**6b. In the addition below, which counters are missing?**

$\begin{matrix} 1 & 1 \\ 1 & 1 \\ 10 \end{matrix} + \begin{matrix} 10 \\ 10 \\ 10 \end{matrix} = 64$

★ E VF

**9a. Add the two numbers.**

Tens	Ones	Tens	Ones
10	1	10	1 1
10	1	10	1
10	1	10	1
10	1		1

★ GD VF

**9b. Add the two numbers.**

Tens	Ones	Tens	Ones
10 10	1 1	10	1 1
10	1 1	10	1 1
10	1 1		
10			

★ GD VF

**7a. Find the missing number and write an addition sentence to match.**

★ E VF

**7b. Find the missing number and write an addition sentence to match.**

★ E VF

**8a. Complete the bar model.**

?	
40	8

Use the bar model to write 4 addition sentences.

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

★ E VF

**8b. Complete the bar model.**

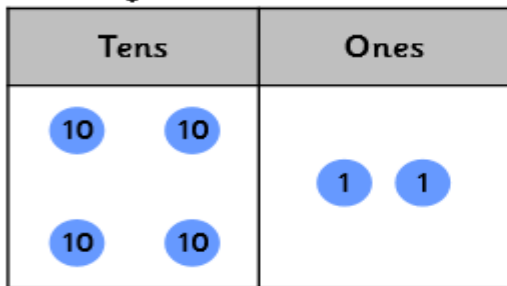
69	
9	?

Use the bar model to write 4 addition sentences.

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

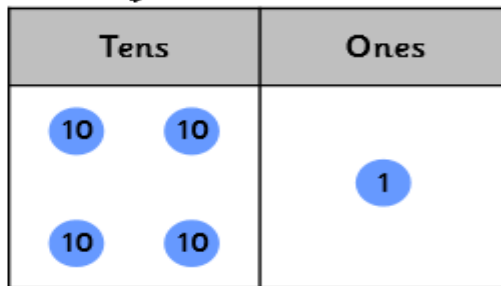
★ E VF

6a. I want to show 68. Which counters am I missing?



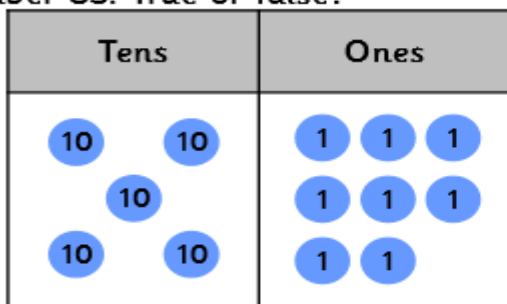
VF

6b. I want to show 74. Which counters am I missing?



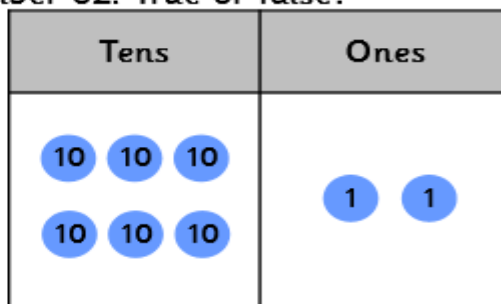
VF

7a. The place value chart shows the number 85. True or false?



VF

7b. The place value chart shows the number 62. True or false?



VF

4a. David's work has errors.

A	4	4	+	5	0	=	8	9
B	2	7	+	6	0	=	8	7
C	3	0	+	2	7	=	9	3

Identify and explain the mistakes.



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6b. How many ways can you represent this number as a number sentence?

38



PS

$20 + 18 = 38$        $10 + 28 = 38$

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