Maths Homework due by Wednesday 16th September 2020.

Consolidation of place value, numbers to 10000.

Please complete only one challenge of your choice.

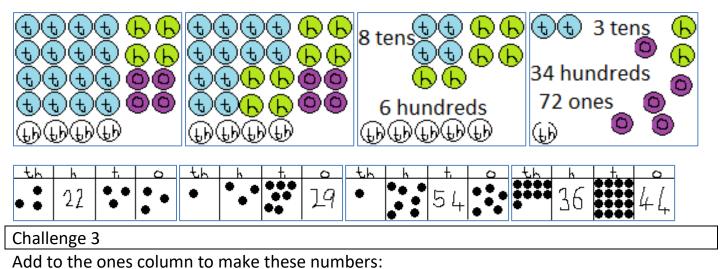
Challenge 1

Write the number represented by these pictures:

thousands	hundreds	tens	ones	thousands	hundreds	tens	ones	thousands	hundreds	tens	ones
•	•		$\bullet \bullet \bullet$	••	•		$\bullet \bullet \bullet$	••		$\bullet \bullet \bullet$	•
-				•							
	•			•	•			•			•
thousands	hundreds	tens	ones	thousands	hundreds	tens	ones	thousands	hundreds	tens	ones
	$\bullet \bullet \bullet$		$\bullet \bullet_{\bullet}$	•	•	:::::	•	•	:::::		•••
				• ••	• •		• •	•			••
	•	•	••	••	• •			••			
thousands	hundreds	tens	ones	thousands	hundreds	tens	ones	thousands	hundreds	tens	ones
•	*****	•	•	•	::		:::	••		• •	
•		• •	•	•				•		••	
	••••	•	•		••				• • • •		•••••
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Challenge 2

Write the number represented by these pictures:

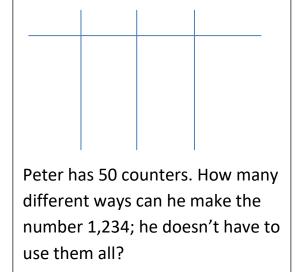


2313 5352 5055 5152 th ŧι

Put '<', '>', or '=' in place to correct these equations

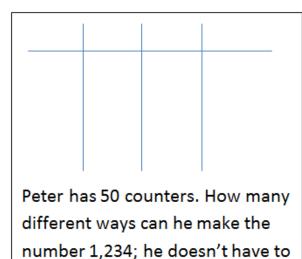
- 5. 6 thousands, 14 hundreds, 11 tens, 23 ones 5 thousands, 24 hundreds, 1 ten, 3 ones
- 6. 4 thousands, 22 hundreds, 0 tens, 48 ones ____ 5 thousands, 39 hundreds, 10 tens, 32 ones
- 7. 8 thousands, 38 tens, 44 ones, 28 hundreds 8 thousands, 14 tens, 44 ones, 29 hundreds

- 8. 7 ones, 77 tens, 77 hundreds, 7 thousands _____ 14 ones, 41 tens, 4 hundreds, 11 thousands



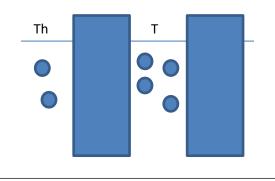
Jamar says 3,456 has 3 thousands, 3 hundreds, 50 tens, and 6 ones. Is he correct; why?

Jasmine makes 8,203. She puts in 8 thousands, 2 hundreds, and 3 ones, she wants to make 8,303 and says the only way to do this is to add 10 to the tens column. Is there any other way she could do this?



use them all?

Jeremiah has £3,456; Fiona has more than him; what could be missing from the blacked out columns.



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Jamar says 3,456 has 3 thousands, 3 hundreds, 50 tens, and 6 ones. Is he correct; why?

