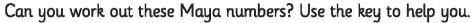
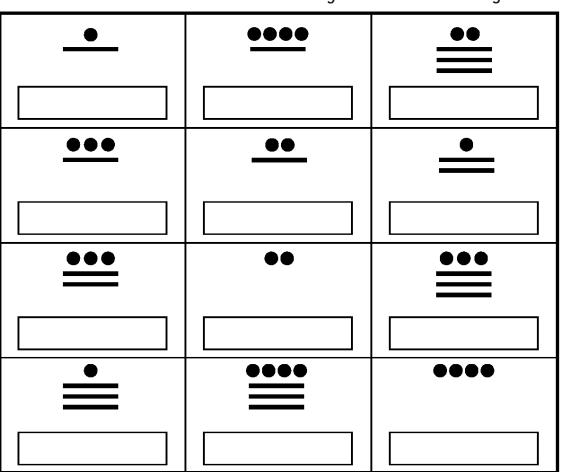
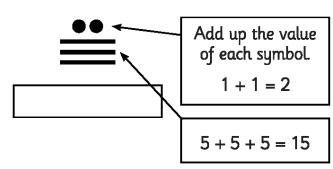
0-19 Maya Number System

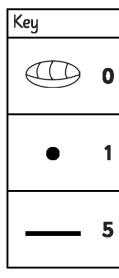
I can understand how the Maya number system works.







Then simply combine the two totals! 5+5+5+1+1=?





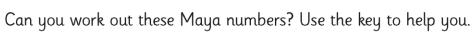
0-19 Maya Number System Answers

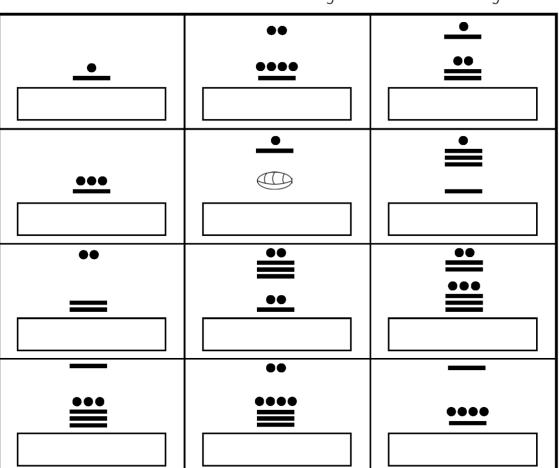
	••••	•• =	
6	9	17	
•••		<u>•</u>	
8	7	11	
•••	••	•••	
13	2	18	
<u>•</u>	•••• =	••••	
16	19	4	



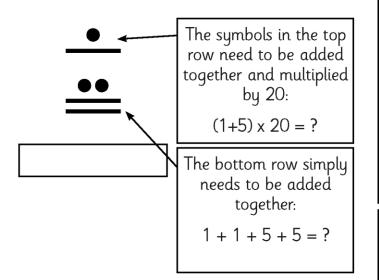
0-399 Maya Number System

I can understand how the Maya number system works.





The Maya only counted up to 20. After that they would count in multiples of 20.



The total value of the symbols can be calculated by simply combining the two values together!

$$(6 \times 20) + (1 + 1 + 5 + 5) = ?$$

Key







Number of 20s

Number of 1s and 5s





0-399 Maya Number System Answers

	••	•
•	••••	<u>••</u>
6	49	132
	•	=
•••		
8	120	325
••	••	••
_	••	•••
50	347	258
_	••	
•••	••••	••••
118	59	109





0-5080 Maya Number System

I can understand how the Maya number system works.

Read the Larger Maya Numbers Activity Sheet. Now can you work out these Maya numbers? Use the key to help you.

•	••	•	••	Key
•••	••••	••		0
	<u> </u>	<u>•</u>	<u>•••</u>	• 1
••		•••	•	5
		•••	<u>••</u>	
•	<u>••</u>	<u>••</u>		
	==	••		Number of
				Number of 400s
	••		•••	400s
•				
•	••		•••	400s Number of





0-5080 Maya Number System Answers

•	••	•	••
•••	••••		
560	986	646	808
••		•••	•
	••	•••	••
=		••	
931	252	1377	640
	••	==	•••
•	••••	•••	Ė
2030	5080	4174	1529

