

IALT: divide 2 digit numbers by 1 digit using formal methods.

Challenge:

Partition and Divide:

484 - 4

https://www.topmarks.co.uk/maths-games/daily10

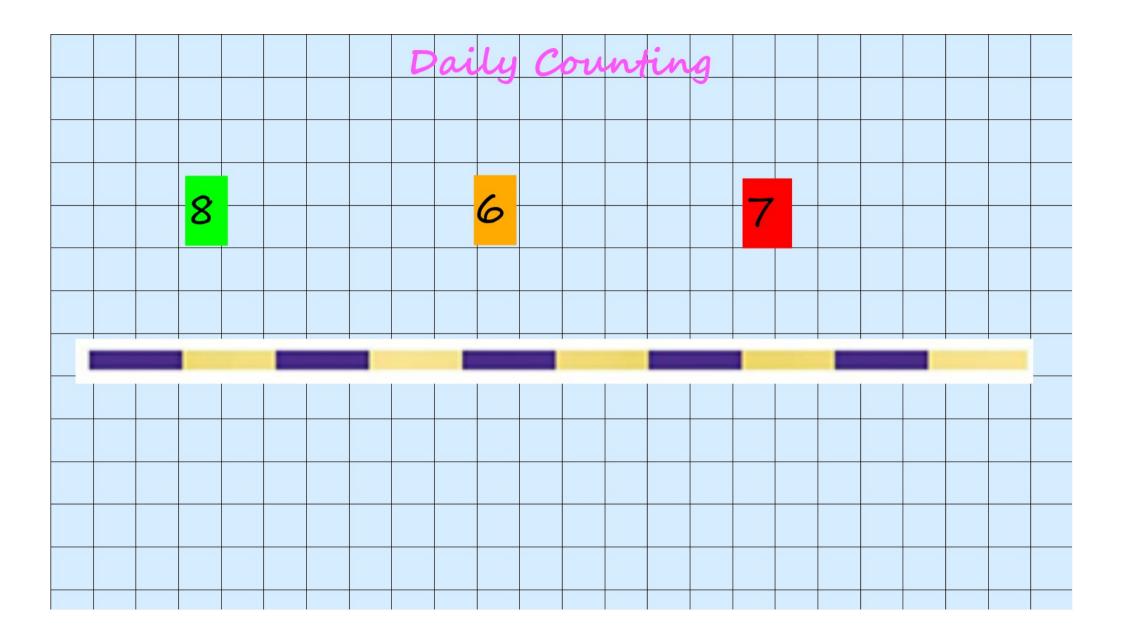


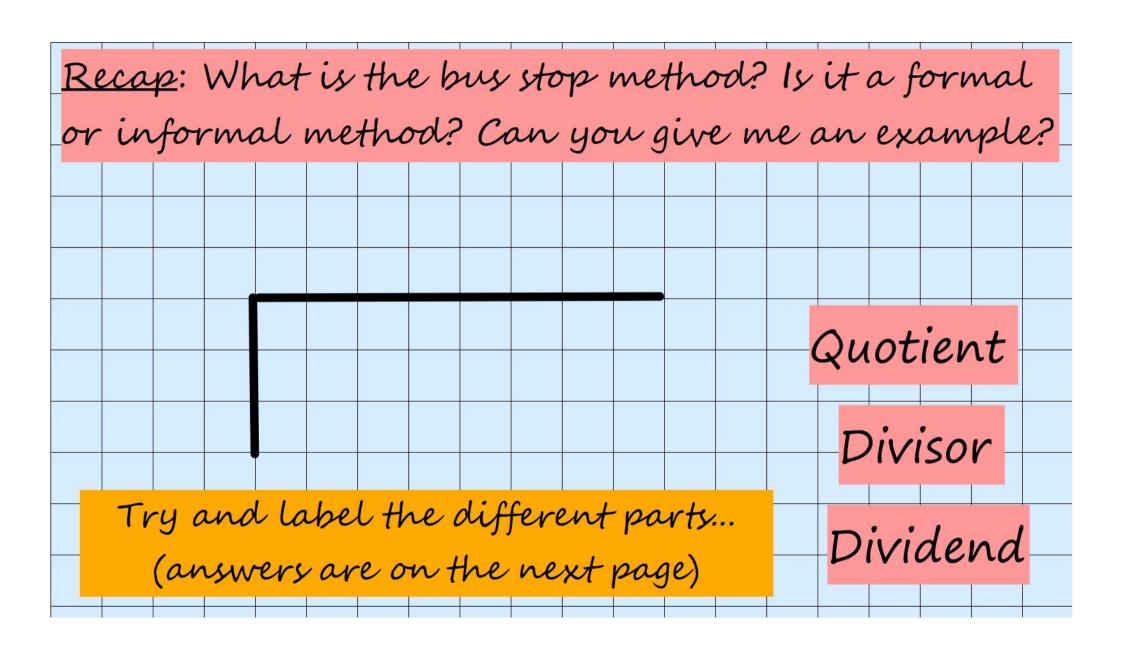
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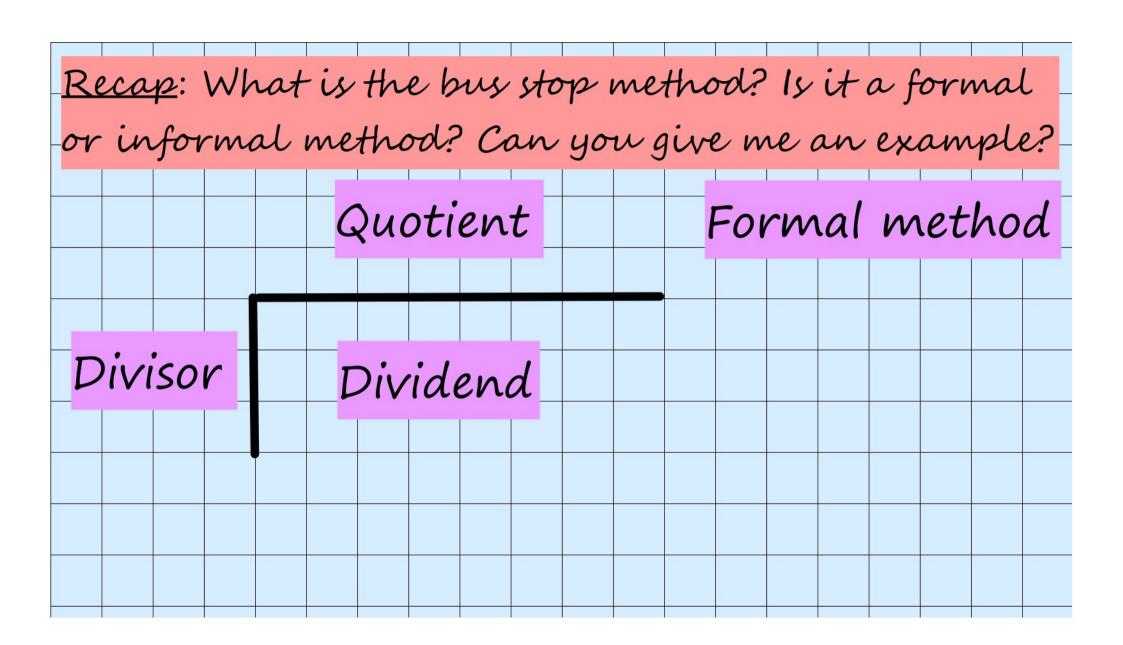
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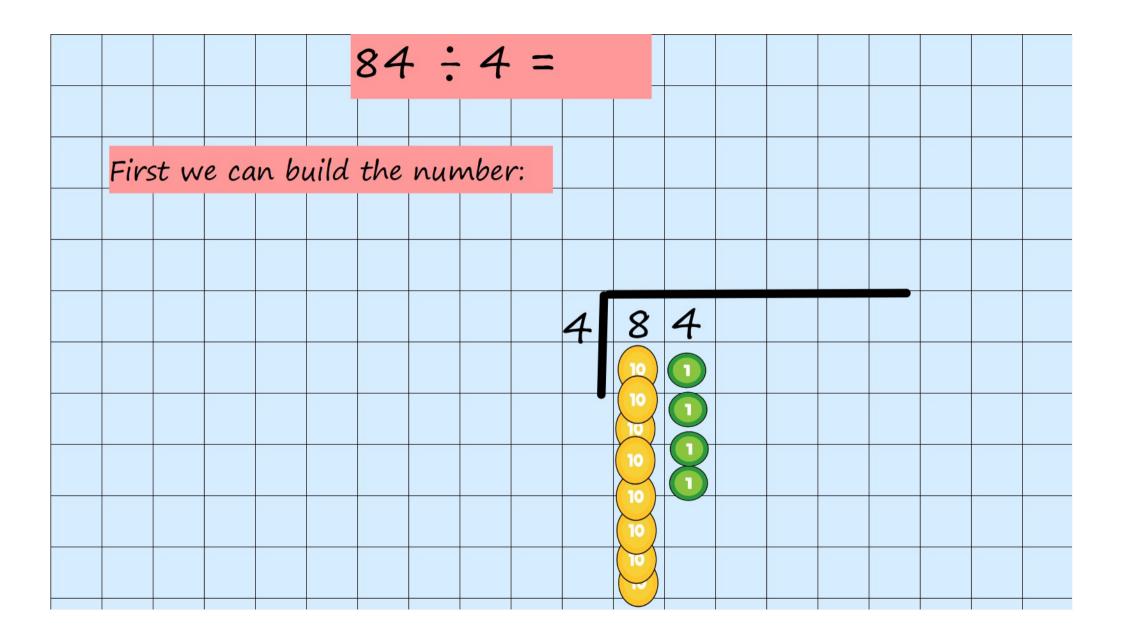
Partition and Divide:

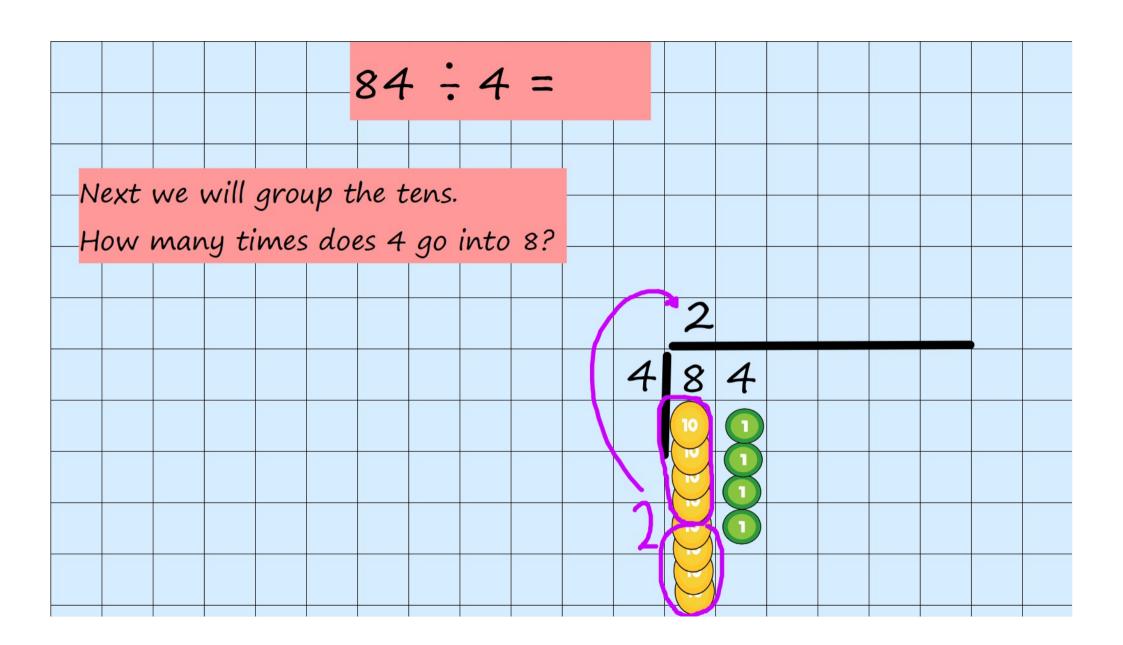
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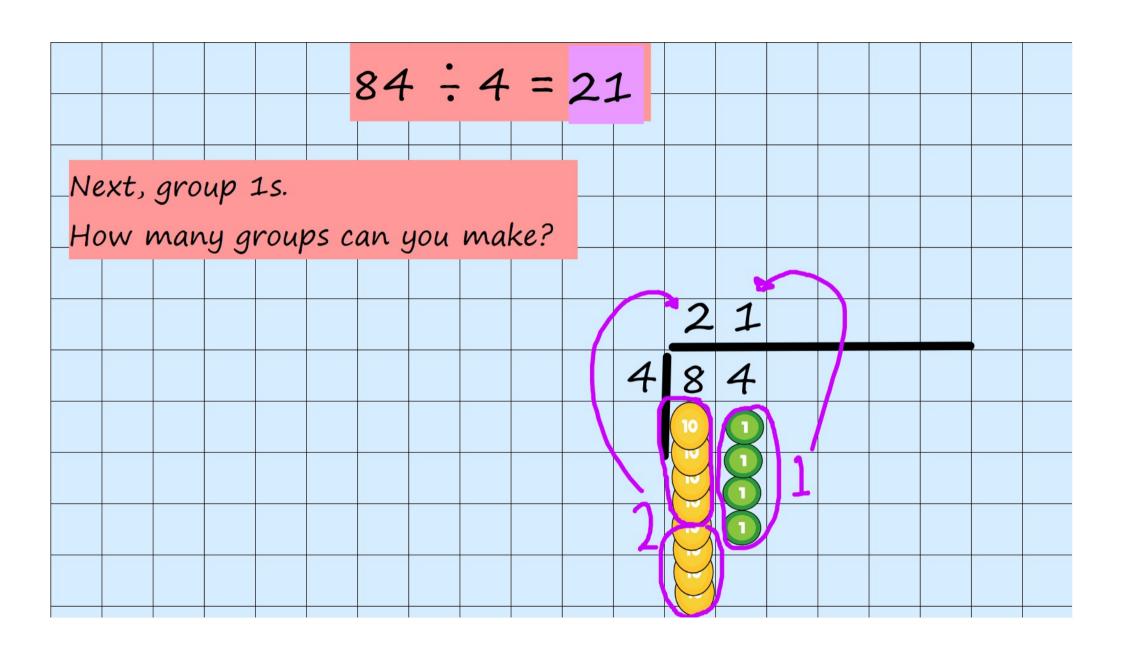


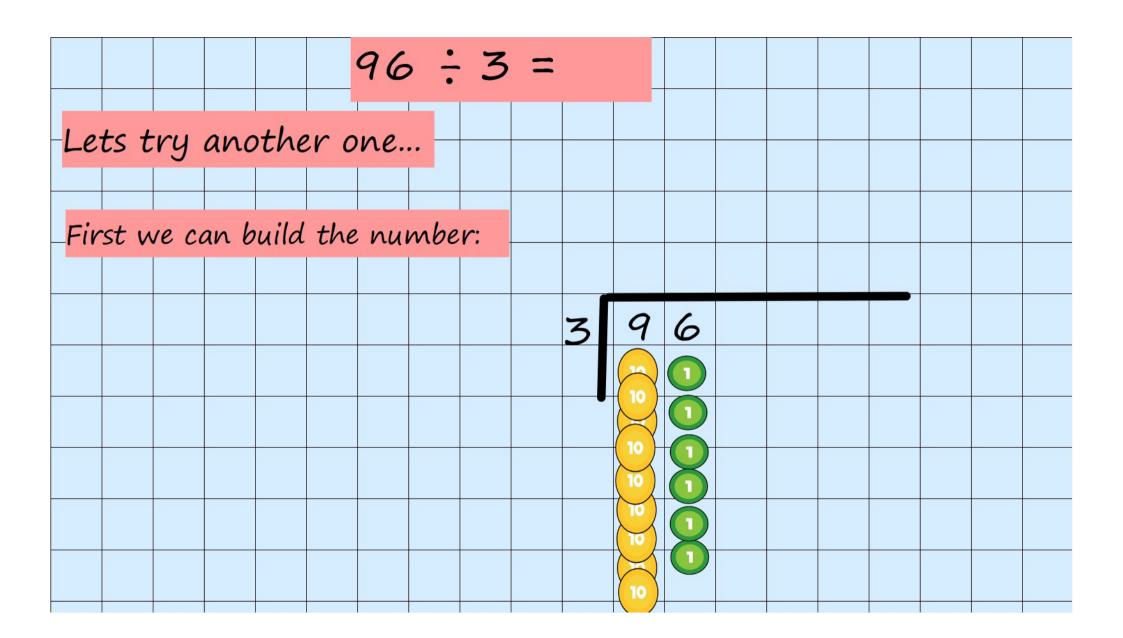


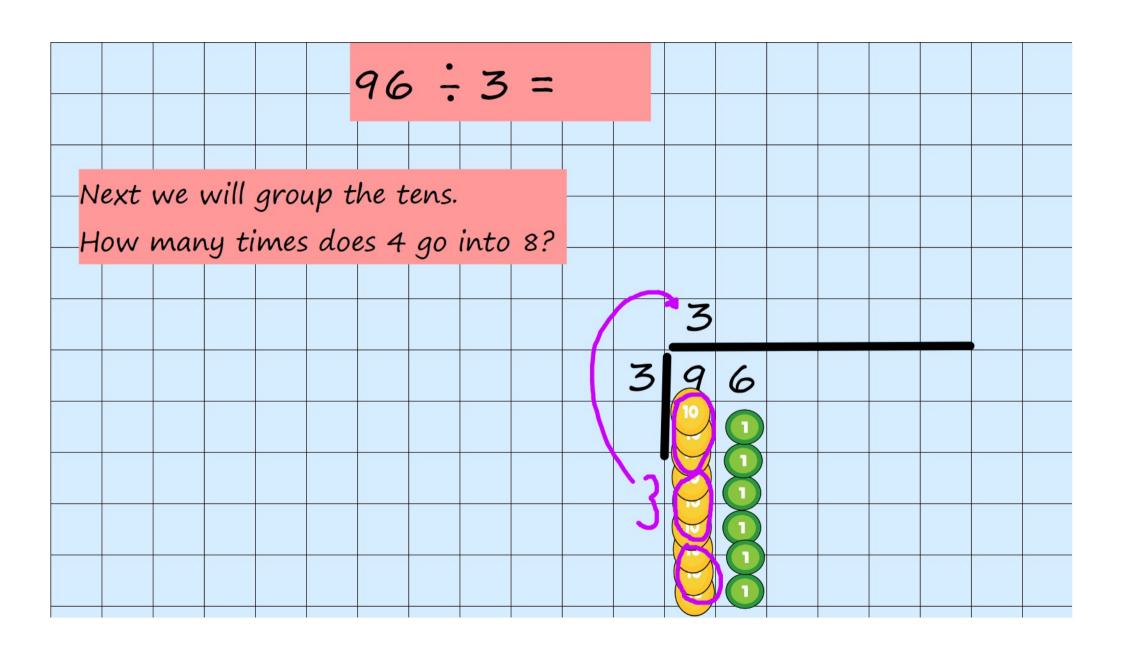


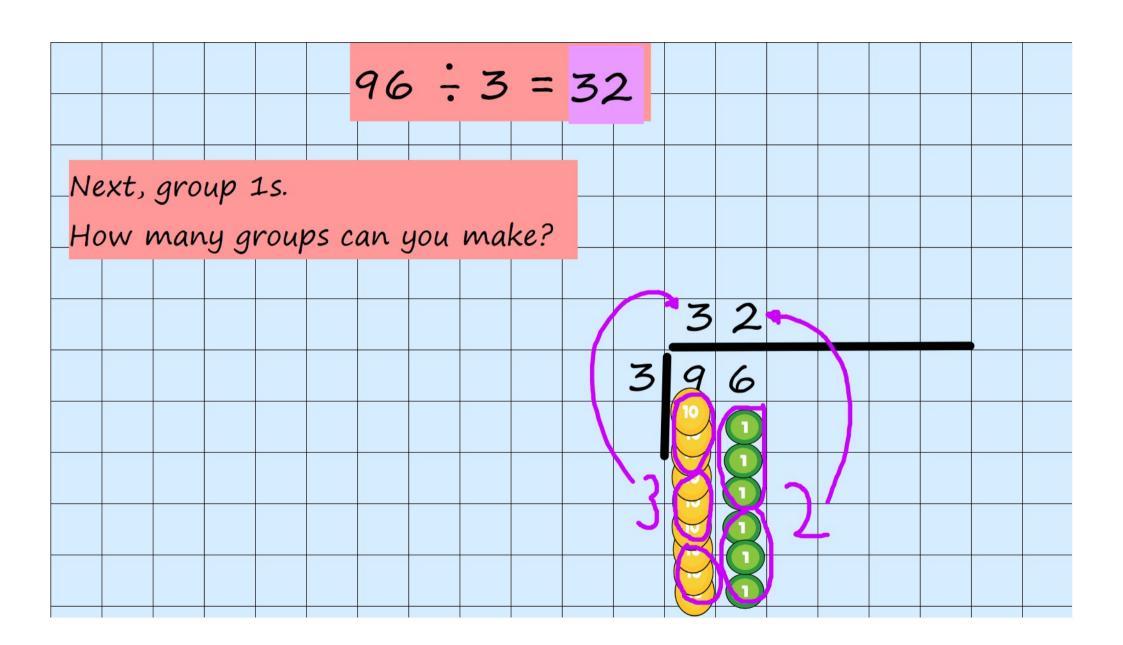


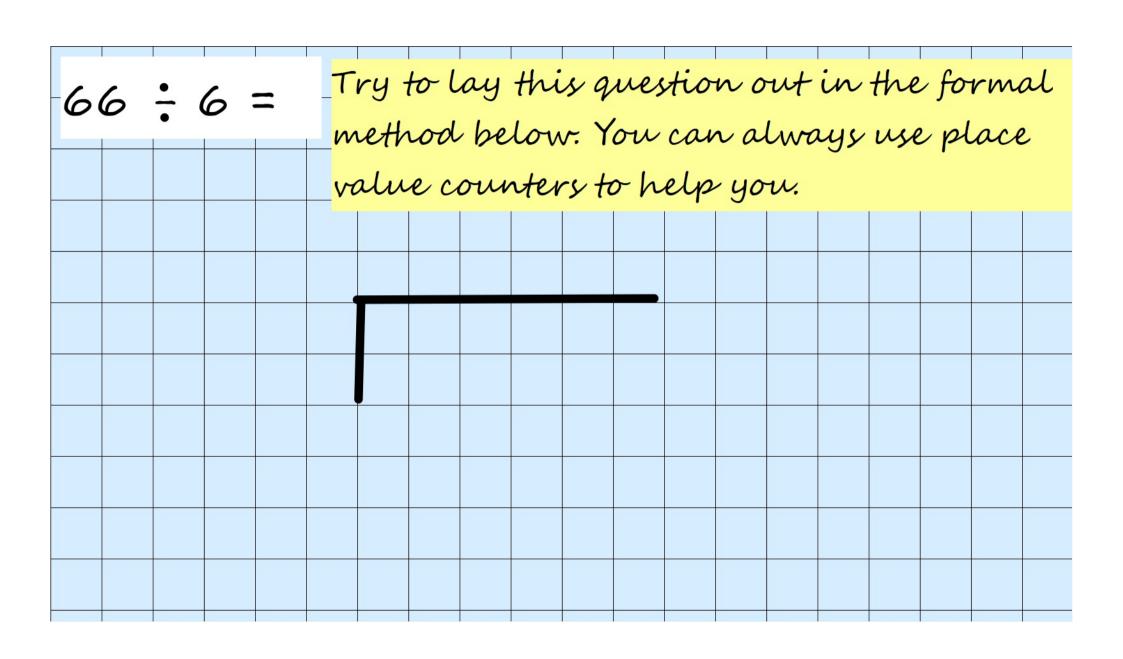












		ones
		tens
84 - 4	93 ÷ 3	hundreds
44 : 2	84 - 4	thousands
39 🕏 3	68 ÷ 2	
-96 : 3	939 : 3	Use Inverse to check, using the
63 - 3	550 ÷ 5	formal multiplication method.
48 • 2	484 : 4	

	Answers:	ones
		tens
84 - 4 = 21	93 = 31	hundreds
44 : 2 = 22	84 • 4 = 21	thousands
39 : 3 = 13	68 • 2 = 34	
-96 : 3 = 32	-939 ÷ 3 = 313 Use Inve	rse to check, using the
63 - 3 = 21	$-550 \div 5 = 110$ formal r	nultiplication method.
48 • 2 = 24	484 : 4 = 121	

