LO reinforce vocabulary for addition and subtraction





1	2	3	4	5	6	7	8	9	10	100
										C

Pharaoh Tutankhamen says...

Find the sum of ||||| and ||

What is the difference between and ?

What is the total of eand ?

LO reinforce vocabulary for addition and subtraction





1	2	3	4	5	6	7	8	9	10	100
										C

Pharaoh Tutankhamen says...

Reduce **@@** by **@**

5

What is emer than emer than emergence ?

6

How many more is **@@** than **@** ?

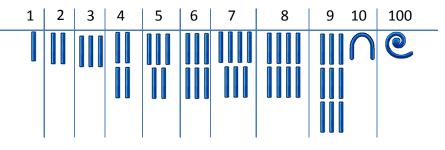
7

What is the sum of e and e ??

8



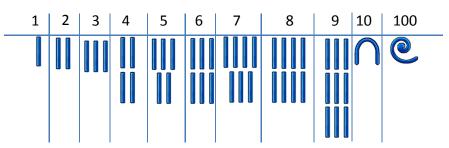
LO reinforce vocabulary for addition and subtraction



Can you make up your own problems for Pharaoh Tut?

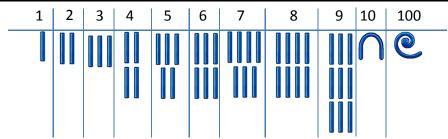
а	
b	
С	
d	





are in the necklace altogether? A workman cuts not stone blocks each day. At lunchtime he has cut **NOTICE** blocks. How many blocks does he still have to cut? A workman moves ||| granite blocks and |||| limestone blocks each day. In one week, how many blocks does he move altogether? The Sphinx is \(\int\) metres tall. The Great Pyramid is \(\begin{align*}
\text{Q} \\ \tex metres tall. How much taller is the Great Pyramid than the Sphinx?



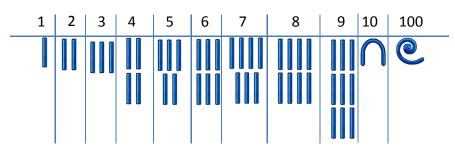


The pharaoh's boat has not less along each side, and not less the second side and not less than a less

oars at its stern. How many oars does it have altogether?

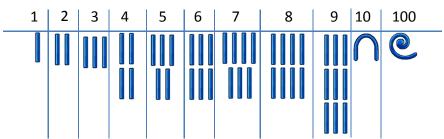
Now make up your own Egyptian word problems.

6



Pharaoh Rameses' wife has a new necklace. It is made from ● ∩∩∩ II turquoise beads and ● ∩∩IIII scarab beads. How many beads are in the necklace altogether? The Great Pyramid is Onnoll metres tall. The Sphinx is metres tall. How much taller is the Great Pyramid than the Sphinx? A boat is taking granite from Aswan to Cairo. It has already travelled eeennon! Ikilometres. There are eeeeeennon! kilometres further to go. How far is the journey from Aswan to Cairo? There are equal the entrance to the pyramid and the pharaoh's tomb. The explorers have gone down eee. steps. How many more steps do they have to go?





To build the Great Pyramid at Giza, the builders needed blocks of stone each day. At midday one day the builders had used connected blocks of stone. How many more did they need to use?

Pharaoh Tutankhamen bought a scarab amulet costing eee \(\infty\) \(\infty\) deben and a ankh amulet for \(\infty\) \(\infty\) \(\infty\) deben how much change did he get from \(\infty\) \(\infty\) deben?

Now make up your own Egyptian word problems

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