I can divide numbers using the formal written method of short division.

Complete the calculations using the formal written method, short division.

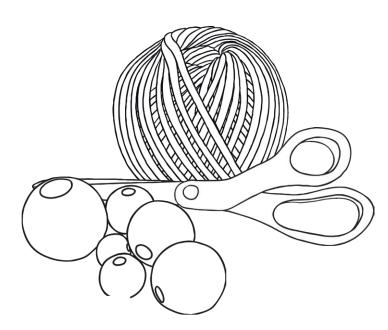
1 5 6 3 1 5	1 1 8 1 9 5	2 0 7 3 6 0
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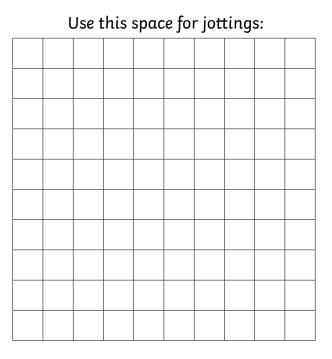
Order the answers to the calculations in order of smallest to largest.

smallest	•		 largest

Alice receives a jar of 2250 beads for her birthday. She wants to create necklaces to sell at the Valentine's Day school fayre. There will be 14 beads on each necklace. How many complete necklaces can she make?

___ complete necklaces.





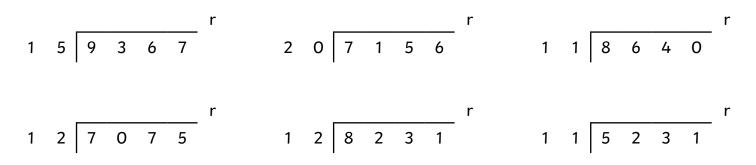
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	160	com	plete	e ne	ckla	ces.														



Short Division

I can divide numbers using the formal written method of short division.

Complete the calculations using the formal written method, short division. Some of the calculations may have remainders.



Order the answers to the calculations in order of smallest to largest.

smallest	•		 largest

Jessica is training for a swimming competition. She swims four evenings each week. She wants to swim 1240 lengths in the 5 weeks in the run up to the swimming gala. How many lengths per evening does she need to swim to reach her target?

____ lengths per evening.



Use this space for jottings:



★

Question											Answ	er										
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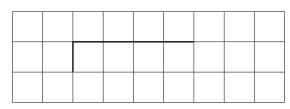
Short Division

I can divide numbers using the formal written method of short division.

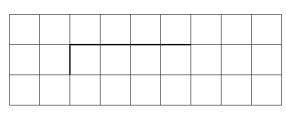
Complete the calculations using the formal written method, short division. Write the answer to two decimal places.

861	5 ÷	11	=			
986	5 ÷	11	=		 	
86!	5 ÷	11	=			
86	5 ÷	11	=			
986!	5 ÷	11	=			

8765 ÷ 12 = _____



4682 ÷ 11 = _____



7965 ÷ 12 = _____

Order the answers to the calculations in order of smallest to largest.

smallest	•		 largest

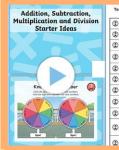


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		657	3 ÷	15	= 43	8.2	0				790	65 ÷	12	= 66	3.75	5				
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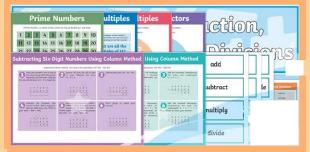
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