

1) Complete each calculation in the table.



Calculation	Place Value Counters	Part-Whole Model									
$97 \div 3 =$ <input type="text"/>	<table border="1"> <thead> <tr> <th>T</th> <th>O</th> <th>Remainders</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	T	O	Remainders				$97 \div 3 =$ <input type="text"/> $90 \div 3 =$ <input type="text"/> $7 \div 3 =$ <input type="text"/>			
T	O	Remainders									
$58 \div 4 =$ <input type="text"/>	<table border="1"> <thead> <tr> <th>T</th> <th>O</th> <th>Remainders</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	T	O	Remainders				$\square \div \square = \square$ $\square \div \square = \square$ $\square \div \square = \square$			
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T	O	Remainders									

2) Draw either place value counters or part-whole models to complete these calculations.

- a)  $59 \div 3 =$       b)  $67 \div 4 =$       c)   $= 95 \div 7$      d)   $= 47 \div 4$

3) The florist is making 6 bouquets of flowers. She has 86 roses, 99 tulips and 78 daffodils to share equally between each bouquet. How many of each flower will be left over when she has finished?

