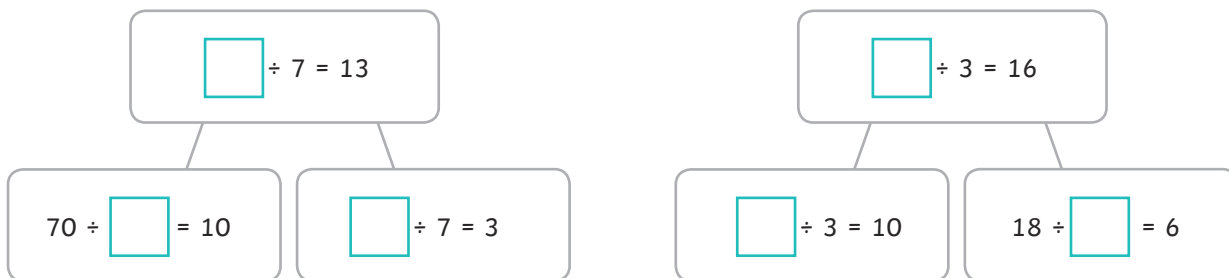




1) Complete the missing parts of each table.

Calculation	Place Value Counters	Part-Whole Model				
$63 \div 3 =$ <input type="text"/>	<table border="1"> <tr> <th>T</th> <th>O</th> </tr> <tr> <td> </td> <td> </td> </tr> </table>	T	O			$63 \div 3 =$ <input type="text"/> $60 \div 3 =$ <input type="text"/> $3 \div 3 =$ <input type="text"/>
T	O					
$88 \div 4 =$ <input type="text"/>	<table border="1"> <tr> <th>T</th> <th>O</th> </tr> <tr> <td> </td> <td> </td> </tr> </table>	T	O			<input type="text"/> \div <input type="text"/> = <input type="text"/> <input type="text"/> \div <input type="text"/> = <input type="text"/> <input type="text"/> \div <input type="text"/> = <input type="text"/>
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<input type="text"/> \div <input type="text"/> = <input type="text"/>	<table border="1"> <tr> <th>T</th> <th>O</th> </tr> <tr> <td> </td> <td> </td> </tr> </table> 	T	O			<input type="text"/> \div <input type="text"/> = <input type="text"/> $40 \div 4 =$ <input type="text"/> $16 \div 4 =$ <input type="text"/>
T	O					

2) Use the part-whole models to find the missing numbers.



3) Michael, Xavi, Sari and Jess are at a party. They must share all of the food equally between them. How many of each item can each child eat?

48 slices of pizza	52 biscuits	_____

16 sandwiches	92 grapes	_____