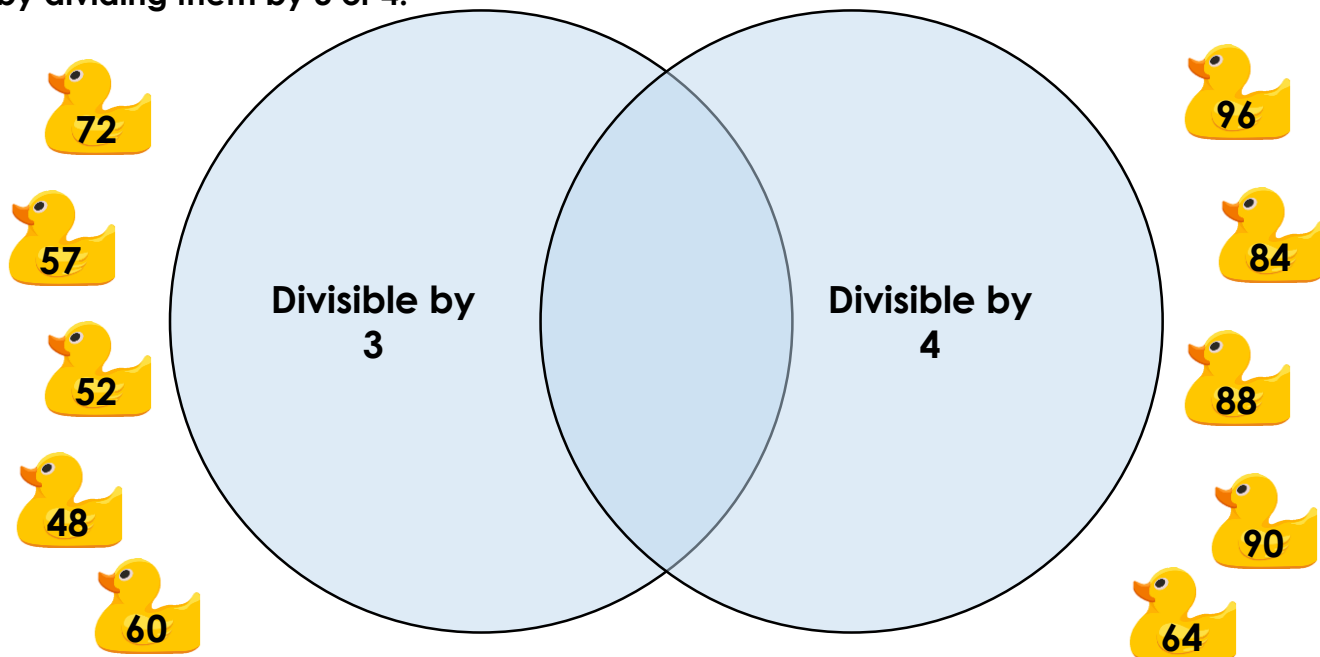


## Divide 2 Digits by 1 Digit 1

1. Finlay is playing a maths game at the village fayre. He needs to sort the ducks into the correct sections of the pond to win a prize. Help Finlay sort the ducks into the pond by dividing them by 3 or 4.







Explore three other numbers that could be put in the centre of the Venn diagram.



DP

2. Staff at the aquarium are trying to sort their delivery of fish into 4 tanks. They need to make sure that each tank has an equal amount of each type of fish.

<p>A. 32 fish</p> 	<p>B. A number from the 6 times table with a digit sum of 9.</p> 
<p>C. Double the number of fish A.</p> 	<p>D. A 2-digit number where both digits are the same.</p> 

Investigate how many of each type of fish could be placed in each tank.

DP