

This sheet does not need to be printed. Please include the date and LO in your books.

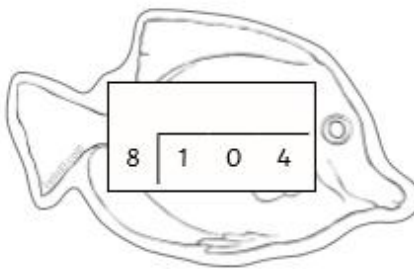
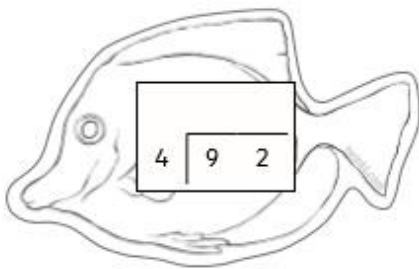
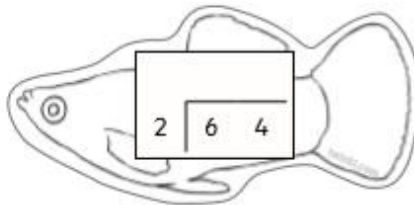
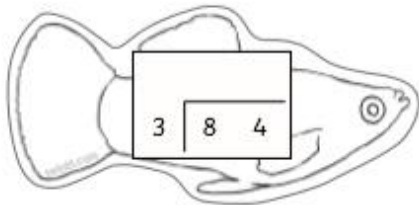
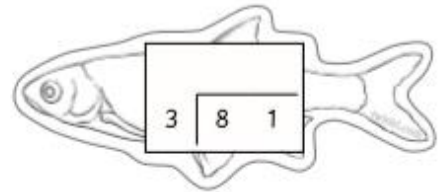
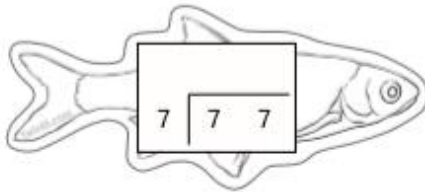
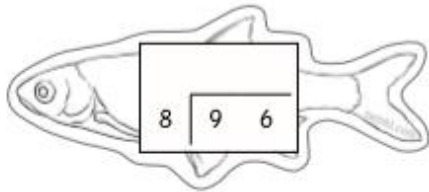
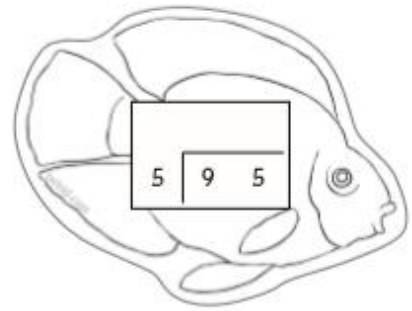
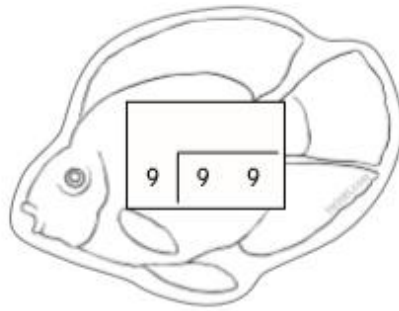
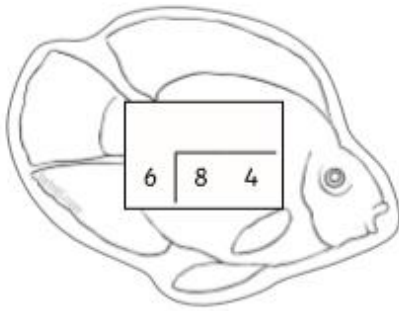
Thursday 7.5.2020

LO: To use the short division method

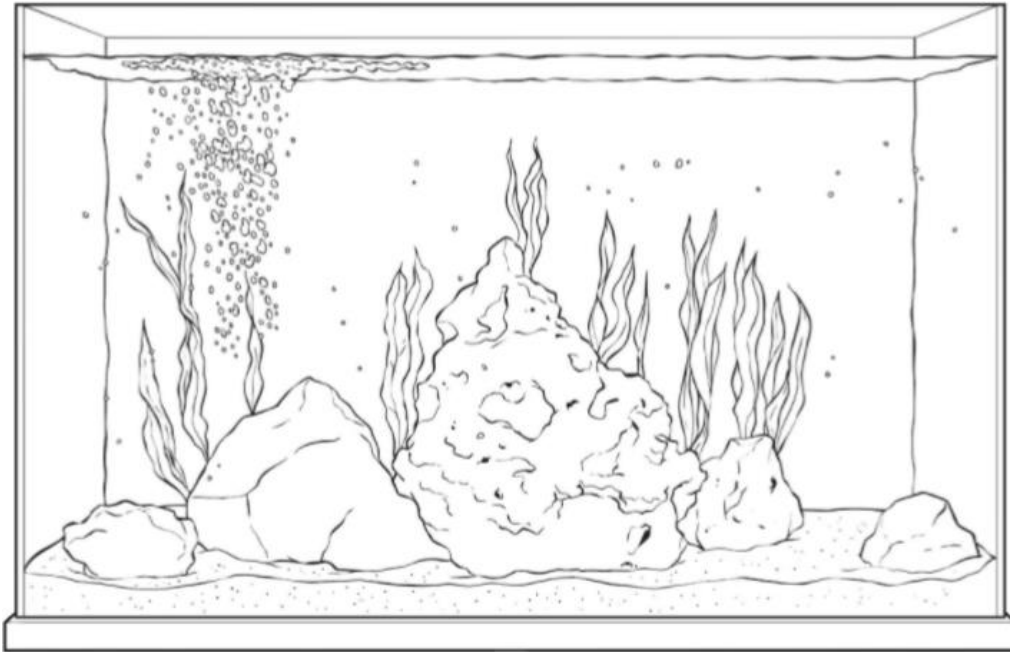
This link will show you how it is done - <https://www.bbc.co.uk/bitesize/articles/zdynscw>

### Gone Fishing

Complete the calculation on each fish. Then colour the fish with answers less than 15 in one colour and the fish with answers greater than 15 in another colour. You can draw them into a fish tank, if you would like to, before you begin the calculations.



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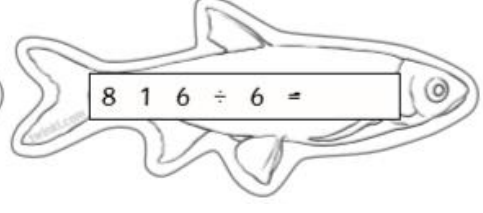
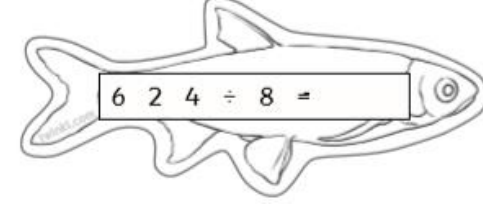
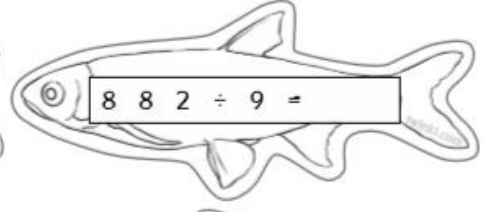
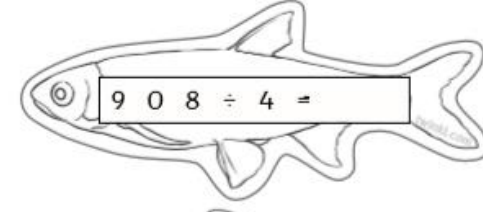
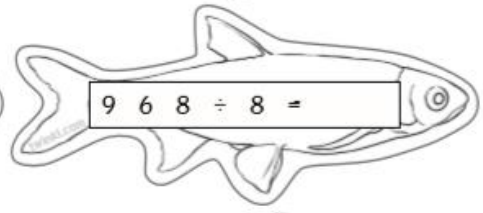
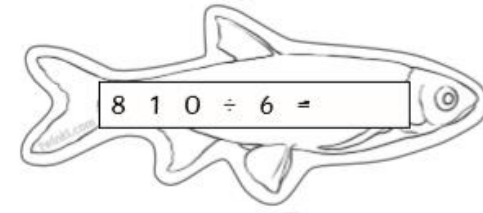
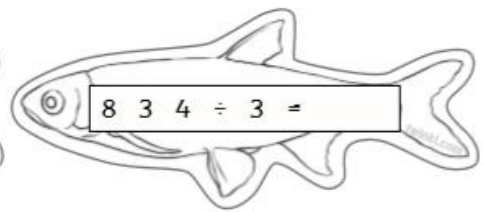
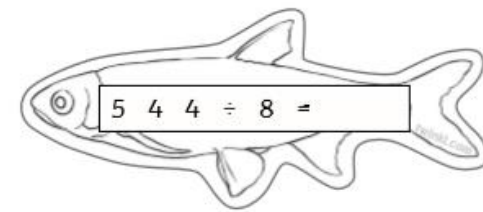
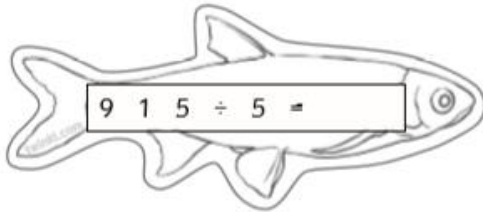
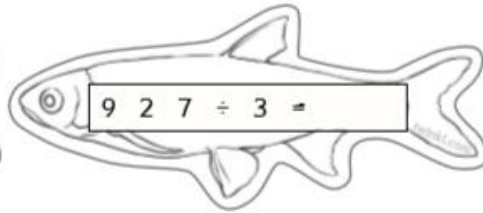
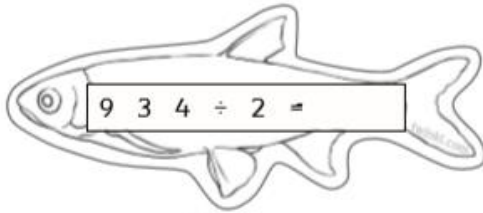
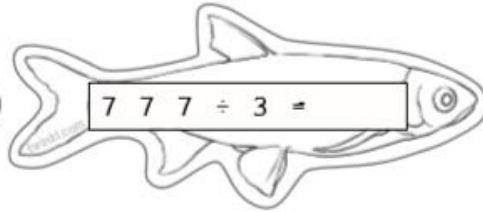
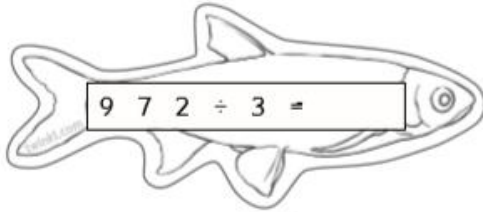
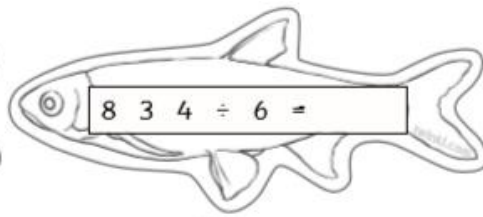
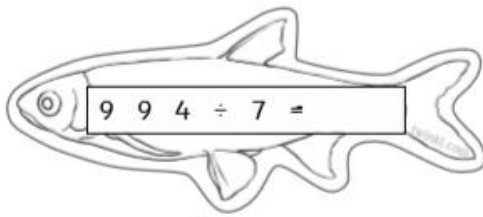
**Answers for Gone Fishing.**

Answer is less than 15	Answer is 15 +
$96 \div 8 = 12$	$84 \div 3 = 28$
$99 \div 9 = 11$	$92 \div 4 = 23$
$104 \div 8 = 13$	$64 \div 2 = 32$
$84 \div 6 = 14$	$81 \div 3 = 27$
$77 \div 7 = 11$	$95 \div 5 = 19$

**# Challenge fish.**

Decide how you will group these fish using two different colours.

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**Challenge fish answers.**

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Question	Answer
Answers the questions using short division.	
	$544 \div 8 = 68$
	$810 \div 6 = 135$
	$908 \div 4 = 227$
	$624 \div 8 = 78$
	$994 \div 7 = 142$
	$972 \div 3 = 324$
	$934 \div 2 = 467$

	$915 \div 5 = 183$
	$834 \div 3 = 278$
	$968 \div 8 = 121$
	$882 \div 9 = 98$
	$816 \div 6 = 136$
	$834 \div 6 = 139$
	$777 \div 3 = 259$
	$927 \div 3 = 309$

Here is the classroom secrets link to further consolidate your understanding of short division.

<https://kids.classroomsecrets.co.uk/resource/divide-with-remainders-video-tutorial/>