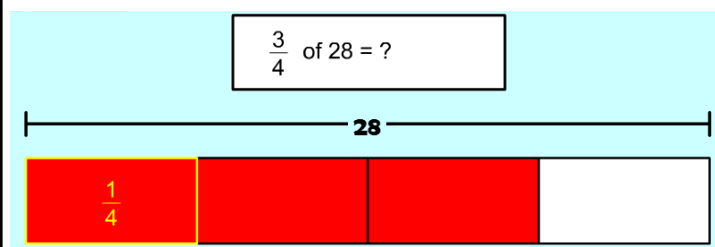


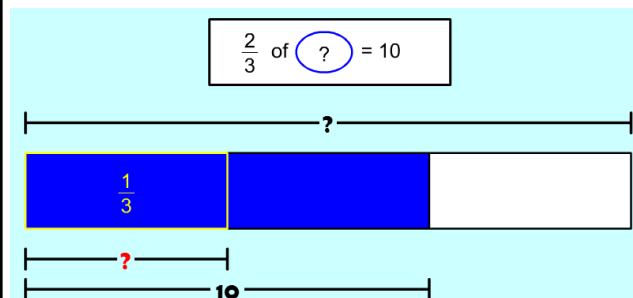
$\frac{3}{4}$ of 28 = 21

Useful interactive games to teach finding fractions of numbers.



http://mathsframe.co.uk/en/resources/resource/144/fractions_of_numbers

Uses a bar to guide you through finding unit fractions and then multi-part fractions of numbers.



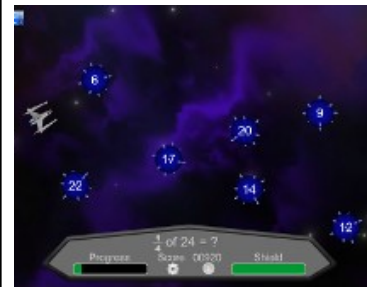
http://mathsframe.co.uk/en/resources/resource/145/fractions_of_unknown_numbers

Uses a bar to give a visual representation of the steps needed to find a number when given a fraction of that number.



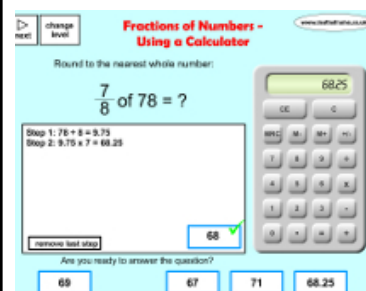
http://mathsframe.co.uk/en/resources/resource/264/Crystal_crash_fractions_numbers

Find a fraction of a number and then throw your pickaxe at the correct answer. Lots of choice of level.



http://mathsframe.co.uk/en/resources/resource/285/Fractions_of_Numbers_Mine_Mayhem

Find a fraction of a number and then shoot the mine with the correct answer. Lots of choice of level.



http://mathsframe.co.uk/en/resources/resource/204/fractions_of_numbers_calculator

Use a calculator to find a fraction of a number.

There are many more games that help develop an understanding of fractions, decimals and percentages here:

http://mathsframe.co.uk/en/resources/category/18/fractions_decimals_and_percentages

Answers:

Sheet 1: 1) 15	2) 10	3) 12	4) 9	5) 12	6) 6	7) 35	8) 120	9) 120
	10) 180							
Sheet 2: 1) 1.5	2) 30	3) 2.1	4) 270	5) 420	6) 0.6	7) 10.5	8) 0.8	9) 10.5
	10) 3.6							