## **Finding fractions**

## This task is about how to find fractional amounts of a total

	This task is about now to find fractional amounts of a total.
a)	
	A piece of timber was 36 cm long. If $\frac{1}{4}$ was cut off, what would the new length be?
	Show your working.
	Answer:cm
b)	
	James started with 32 marbles and lost $\frac{3}{8}$ of them. How many did he lose?
	Show your working.
	Answer:
c)	
	Aroha won $\frac{7}{9}$ of the 72 tennis matches that she played. How many matches did she win?
	Show your working.
	Answer:

Published on Assessment Resource Banks (https://arbs.nzcer.org.nz)