'Can do' cards

Look through the question cards.

For each one decide if you 'Can do' the question, if you 'Need lots of work' on it, or if you are not sure and 'Need more practice'. When you have decided, place the question card under the smiley card which describes how you feel about it.

You do not have to do the calculations!

1)	What fraction of 16 is 4?	2)	How many twelfths are there in one sixth?
3)	Put these fractions in order of size, smallest first $^1/_3, {}^1/_9, {}^1/_2$ and $^1/_7$	4)	What is $^2/_3$ of 18?
5)	How many quarters are there in one half?	6)	Is $^3/_7$ more or less than one half?
7)	$^2/_4$ is the same as a $^1/_2$. True or False?	8)	Write one half in symbols
9)	What is 0.5 as a fraction?	10)	Which number is larger $^1/_3$ or $^4/_9$?
11)	What is $^1/_2 + {}^1/_4$?	12)	What is 35% as a fraction?
13)	What is 0.5 as a percentage?	14)	What is a half of 10?