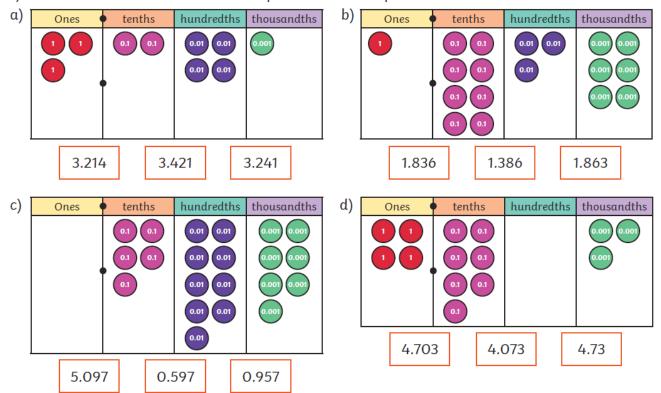
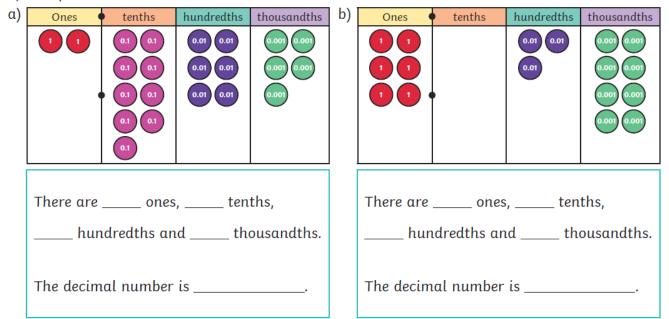
Maths LO: To represent numbers up to three decimal places on a place value chart.

1) Tick the decimal number that is represented on the place value charts.



2) Complete the sentences to describe the decimal numbers.



ecimal numbers up to 3 decimal by card once.	places out of the digit cards
The greatest decimal number the 3 ones, 4 tenths, 5 hundredths a	
is for your answer.	
ımbers up to 3 decimal places. cards and may only use each oı	ne once.
	4 2 8 5
ole model to represent 5.476. ns for your answer and draw a p	part-whole model
show how the decimal numbers	can be partitioned.
0.765	8.403
	The greatest decimal number that ones, 4 tenths, 5 hundredths at its for your answer. The greatest decimal number that ones, 4 tenths, 5 hundredths at its for your answer. The greatest decimal places are some ones, 4 tenths, 5 hundredths at its for your answer and places. The greatest decimal places are some ones, 4 tenths, 5 hundredths at its for your answer and draw a place of the present 5.476. The greatest decimal places are some ones, 4 tenths, 5 hundredths at its for your answer and draw a place of the present 5.476. The greatest decimal places are some ones, 4 tenths, 5 hundredths at its for your answer.

3) Partition the decimal numbers into hundredths and thousandths. Draw the counters and show the regrouping.

Example:

