







SUPPORT TASK.

Match the different representations of fractions and decimals and explain your choice

	0.02	0.2	$\frac{42}{100}$	$\frac{2}{100}$		0.42	
0.35		$\frac{53}{100}$	$\frac{2}{10}$		$\frac{24}{100}$	$\frac{1}{50}$	$\frac{20}{100}$
$\frac{1}{5}$	$\frac{200}{1000}$	$\frac{21}{50}$	0.24	$\frac{35}{100}$	0.53		$\frac{7}{20}$

Draw each group of representations below. Think – how many 100ths do you have? How many tenths is $\frac{1}{5}$? Can you change 20ths to 100ths?

	/100	Pictorial	Decimal	/another denominator
1				
2				
3				
4				
5				
6				