1)	How many quarters are the same as $\frac{1}{2}$? $\frac{1}{2}$ $\frac{1}{4}$	1) How many quarters are the same as $\frac{1}{2}$? $\frac{1}{2}$ $\frac{1}{4}$
	2 4 1 whole	2 4 1 whole
2)		2) 1 whole 4-shape
	1 whole 4-shape	1 whole 4-shape
	2-shape 1-shape	2-shape 1-shape
	Copy and complete the sentences:a) A 4-shape is equivalent to of 1 whole.	Copy and complete the sentences: a) A 4-shape is equivalent to of 1 whole.
	b) A 2-shape is equivalent to of 1 whole.	b) A 2-shape is equivalent to of 1 whole.
	 c) A 1-shape is equivalent to of 1 whole. 	 c) A 1-shape is equivalent to of 1 whole.
	Answer these questions:	Answer these questions:
	d) How many 2-shapes are equivalent to 1 whole?	d) How many 2-shapes are equivalent to 1 whole?
	e) How many 1-shapes are equivalent to 1 whole?	e) How many 1-shapes are equivalent to 1 whole?
	f) How many 4-shapes are equivalent to 1 whole?	f) How many 4-shapes are equivalent to 1 whole?
3)	The yellow cubes are joined to make 1 whole.	3) The yellow cubes are joined to make 1 whole.
	a) What fraction of the whole does 1 cube represent?	a) What fraction of the whole does 1 cube represent?
	b) How many cubes represent $\frac{1}{3}$ of the whole?	b) How many cubes represent $\frac{1}{3}$ of the whole?
	c) How many sixths are equivalent to $\frac{1}{3}$?	c) How many sixths are equivalent to $\frac{1}{3}$?



