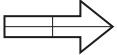
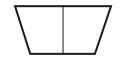
1)



Yes✓ No



Yes✓ No



✓ Yes✓ No

6	B
$(\Xi$	

2) Words Fractions Shape Number Line Quantities one <u>1</u> quarter <u>2</u> 0 1 The child should have two drawn three identical <u>2</u> thirds objects and shaded 0 <u>1</u> 3 1 two of them. five <u>5</u> sixths Ó

21			u
3)		Unit Fraction	Non-Unit Fraction
		~	
	four fifths		~
		~	
		*	

4)	1/2			1/2			
	1/6	1/6	1/6	1/6	1/6	1/6	

1/3			1/3			1/3		
1/9	1/9	19	19	1/9	19	1/9	19	19

1) Children could explain that Harry has grouped them correctly into representations of the same fraction. They may also notice that they are grouped into unit fractions and non-unit fractions.



2) d is the odd one out because it represents three sixths unlike the other three images which all represent two sixths.

3)	Statement	True or False
	The image represents $\frac{3}{4}$.	True
	The image represents two thirds.	False
	The image represents this fraction.	True

1) $\frac{1}{5}$ yellow, $\frac{1}{5}$ blue, $\frac{3}{5}$ red



There are many possible answers. Here are some examples:

- $5 \times \text{red counters } (\frac{5}{5})$
- $4 \times \text{red counters } (\frac{4}{5}) \text{ and } 1 \times \text{yellow counter } (\frac{1}{5})$
- $3 \times \text{red counters } (\frac{3}{5}) \text{ and } 2 \times \text{red counters } (\frac{2}{5})$
- $3 \times \text{red counters } (\frac{3}{5}), 1 \times \text{yellow counter } (\frac{1}{5}), 1 \times \text{blue counter } (\frac{1}{5})$
- $2 \times \text{red counters } (\frac{2}{5}), 2 \times \text{blue counters } (\frac{2}{5}), 1 \times \text{yellow counter } (\frac{1}{5})$
- 2 × blue counters $\binom{2}{5}$, 2 × yellow counters $\binom{2}{5}$, 1 × red counter $\binom{1}{5}$
- 2) Craig a
 - Lena c
 - Fran d
 - John f
 - Raj b
 - Cora e