1) Have these shapes been split into fractions?


O Yes
Ono

$O$ yes
ONo


O Yes
O No
2) Complete the table.

| Words | Fractions | Shape | Number Line | Quantities |
| :---: | :---: | :---: | :---: | :---: |
| one quarter | $\frac{1}{4}$ |  |     <br>     <br> 0 $\frac{1}{4}$ $\frac{2}{4}$ $\frac{3}{4}$ | $\triangle \Delta$ |
|  |  |    |     <br> 0 $\frac{1}{3}$ $\frac{2}{3}$ 1 |  |
|  |  |  |  |  |

3) Look at the images and tick to show if it is a unit or non-unit fraction.

|  | Unit Fraction | Non-Unit Fraction |  |
| :--- | :--- | :--- | :--- |
| four fifths | 1 |  |  |
| 0 |  |  |  |

4) Look at these fraction bars. Label each part as a fraction.

5) Harry has sorted these fractions. Do you think he is correct? Explain your reasoning.

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
6) Which is the odd one out and why?

(C) $\frac{2}{6}$

$\qquad$
$\qquad$
7) Look at the image below. Read the statements and complete the table.

8) Rebecca has 5 red counters, 4 yellow counters and 3 blue counters. Rebecca uses 5 counters each time to make a fraction representation. Can you find 5 different representations she can make? The first one has been done for you. Remember to record a fraction for each colour used in each representation.

9) Read the statements and match the fraction representation to the correct child.

