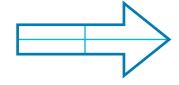
1) Have these shapes been split into fractions?



Yes No



O Yes

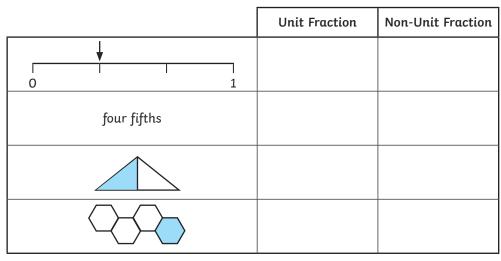


O Yes

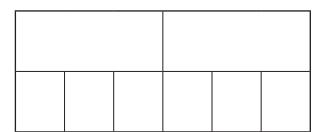
2) Complete the table.

| Words | Fractions | Shape | Number Line | Quantities |
|----------------|-----------|-------|--|------------|
| one quarter | 1/4 | | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | |
| | | | $ \begin{array}{c cccc} & & & & & \\ \hline 0 & & \frac{1}{3} & & \frac{2}{3} & & 1 \end{array} $ | |
| | | | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | |

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

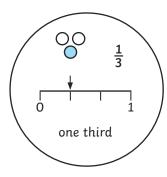


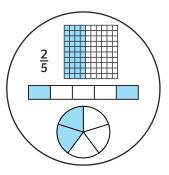
4) Look at these fraction bars. Label each part as a fraction.



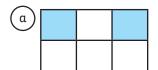
1) Harry has sorted these fractions. Do you think he is correct? Explain your reasoning.







2) Which is the odd one out and why?











|) | | , | | |
|---|--|---|--|--|
| | | | | |

3) Look at the image below. Read the statements and complete the table.

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

1) 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.

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

