## Unit and Non-Unit Fractions

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7a. True or false? All the fractions can all be matched to a representation below. Explain your answer.

| $\frac{3}{8}$ | Two out of ten | Four fiffhs | $\frac{2}{5}$ |
| :---: | :---: | :---: | :---: |

A.

C.


8a. Complete the table.

| Numbers | Words | Fraction of a shape (shaded) | Fraction of an amount |
| :---: | :---: | :---: | :---: |
|  | Four tenths |  |  |
| $\frac{3}{5}$ | Three fifths |  | $\begin{array}{ll} 0 \\ 0 \end{array} 0$ |
| $\frac{2}{3}$ |  |  | $\triangle{ }^{\triangle}$ |

9a. Eugen is playing with his toy animals.


I can use a unit fraction to describe my camel.

Eugen
Do you agree? Explain your reasoning.

7b. True or false? All the fractions can all be matched to a representation below. Explain your answer.

| $\frac{4}{15}$ | Three <br> sevenths$\quad$2$\quad$Four out <br> of eleven |
| :---: | :---: |

A.

B.

C.


8b. Complete the table.

| Numbers | WordsFraction of <br> a shape <br> (shaded) | Fraction of <br> an amount |  |
| :---: | :---: | :---: | :---: |
| $\frac{2}{8}$ | Three <br> quarters |  |  |
| $\frac{5}{6}$ |  |  | 0 |

9b. Fathima has grown some vegetables.


Do you agree? Explain your reasoning.

