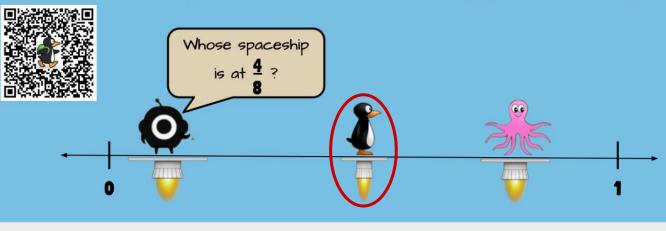
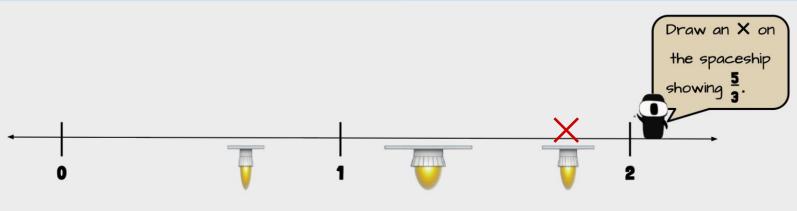
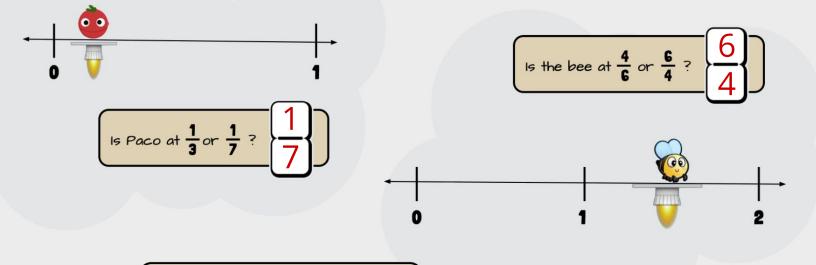
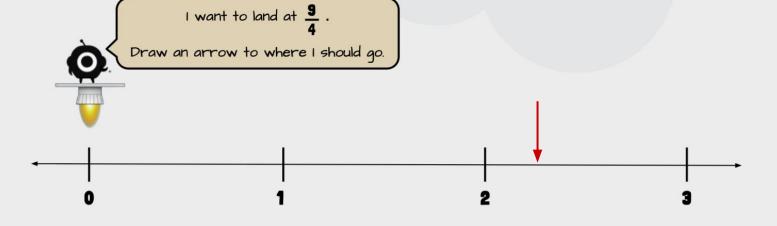


ESTIMATE FRACTIONS ON A NUMBER LINE



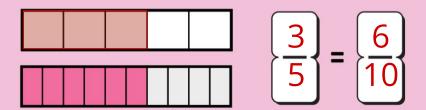


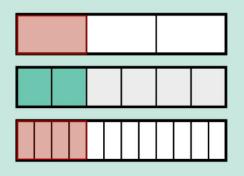






FRACTION BRICKS





$$\frac{1}{3} = \frac{2}{6} = \frac{4}{12}$$

$$\frac{1}{2} = \begin{bmatrix} 2 \\ 4 \end{bmatrix} = \begin{bmatrix} 3 \\ 6 \end{bmatrix} = \begin{bmatrix} 4 \\ 8 \end{bmatrix} = \begin{bmatrix} 5 \\ 10 \end{bmatrix} = \begin{bmatrix} 6 \\ 12 \end{bmatrix}$$

I can't make equivalent fractions out of all of these bars because...

one whole



Possible answer:

An odd amount of parts (fractions with an odd denominator) can't be split in half.

Possible answer:

$$\frac{3}{4} = \begin{cases} \frac{9}{12} \end{cases}$$