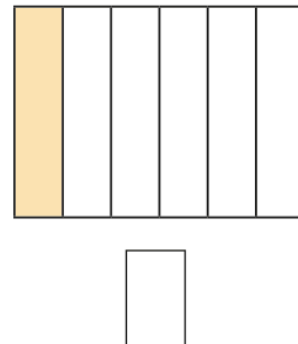
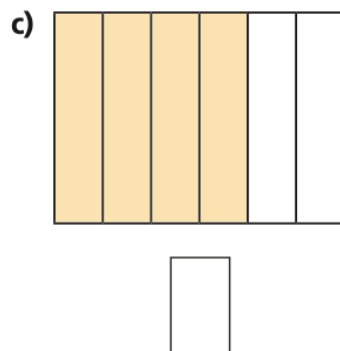
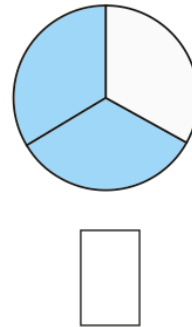
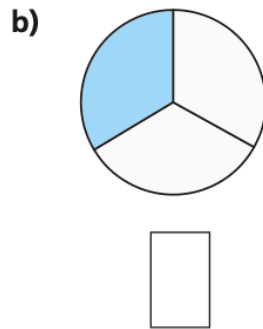
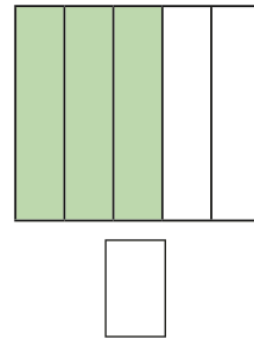
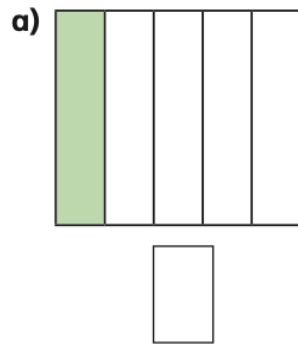
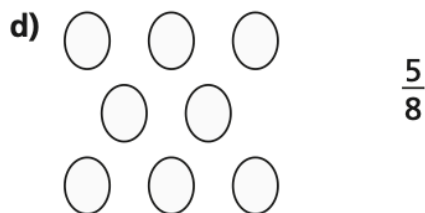
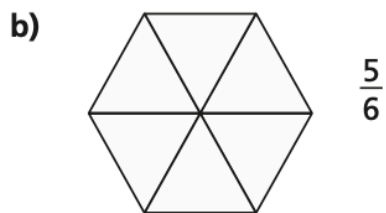
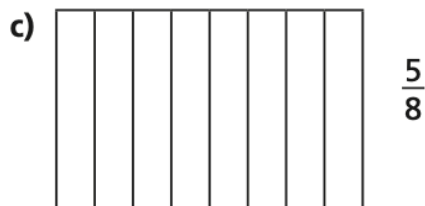
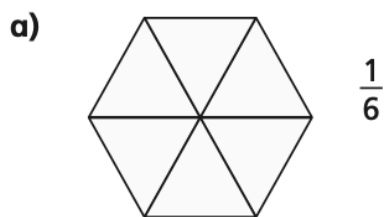




What fraction of each shape is shaded?

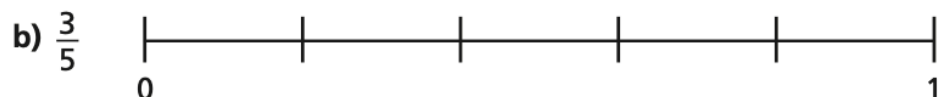


Shade each diagram to represent the fractions.





Draw an arrow to show the position of the fraction on the number line.



Write fractions to complete the sentences.

a) of the tower is green.

b) of the tower is yellow.

c) of the tower is blue.



Draw four different representations of $\frac{3}{4}$



Always, Sometimes, Never?

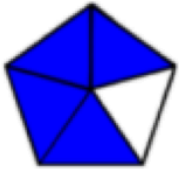
Alex says,

If I split a shape into 4 parts, I have split it into quarters.

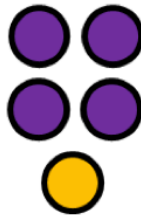


Explain your answer.

Which representations of $\frac{4}{5}$ are incorrect?



$$\frac{4}{5}$$



Explain how you know.