



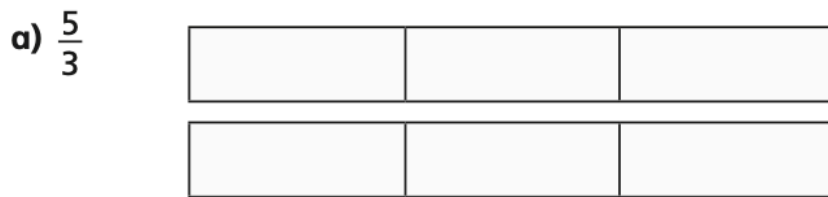
Write the number of shaded rectangles as a mixed number.



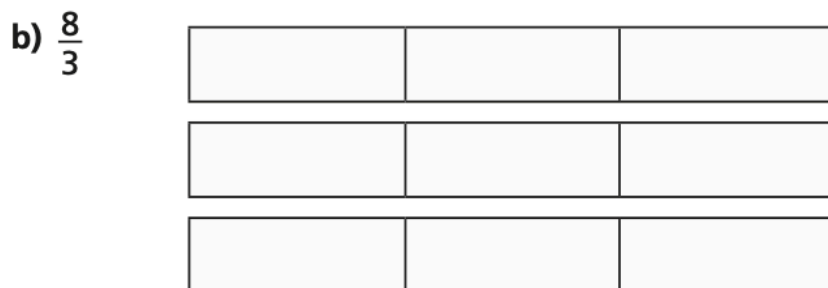
There are wholes and $\frac{\text{}{\text{}}$ or $\text{}$ $\frac{\text{}{\text{}}$ rectangles shaded.

Shade the bar models to represent the fractions.

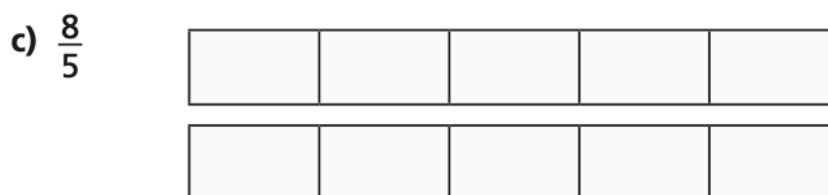
Complete the number sentences.



$$\frac{5}{3} = \text{ whole} + \text{ thirds} = \text{$$



$$\frac{8}{3} = \text{ wholes} + \text{ thirds} = \text{$$



$$\frac{8}{5} = \text{ whole} + \text{ fifths} = \text{$$



You may choose to draw diagrams in your exercise book to help you complete these statements

Complete the statements.

a) $\frac{12}{2} = \square$ wholes e) $\frac{15}{3} = \square$ wholes

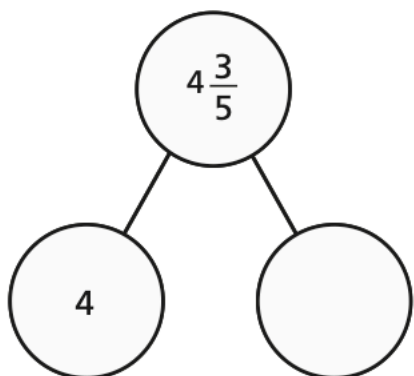
b) $\frac{12}{4} = \square$ wholes f) $\frac{15}{5} = \square$ wholes

c) $\frac{12}{6} = \square$ wholes g) $\frac{15}{4} = \square$ wholes + \square quarters

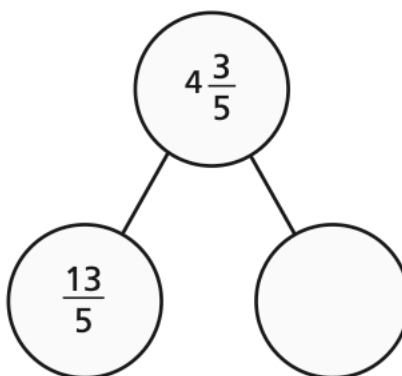
d) $\frac{12}{3} = \square$ wholes h) $\frac{15}{2} = \square$ wholes + \square half

Complete the part-whole models.

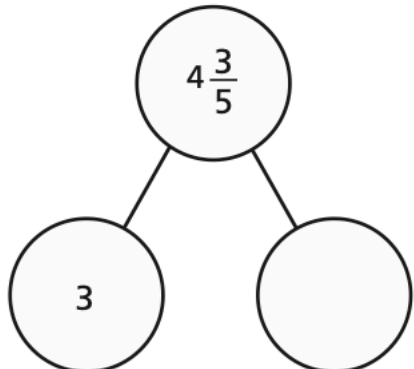
a)



c)

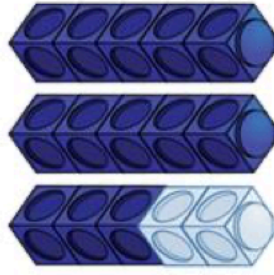


b)





Spot the mistake.



$$\frac{13}{5} = 10 \text{ wholes and } 3 \text{ fifths}$$



3 friends share some pizzas.
Each pizza is cut into 8 equal slices.
Altogether, they eat 25 slices.
How many whole pizzas do they eat?