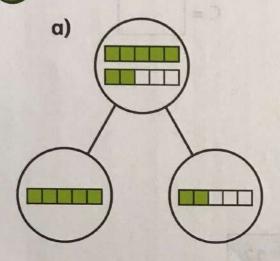
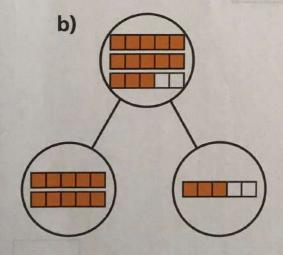
1 Complete the sentences.

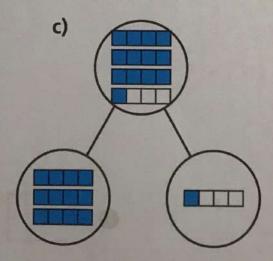


There are 7 fifths altogether.



There are fifths altogether.

fifths =	wholes +
	Title les I

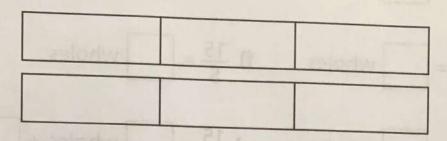


There are quarters altogether.

		quarter
•	and the second	

Complete the number sentences.

a) 
$$\frac{5}{3}$$



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

h)	8
υ,	3

7	
	CHILDID US COMMIS
	are packed in boxes of 4
511	many boxes can Whitney

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

c) 
$$\frac{8}{5}$$

been u	on division i	eob zeil	um sto	a geom
				191 TOO 191

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

Complete the statements.

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

e) 
$$\frac{15}{3}$$
 =

**b)** 
$$\frac{12}{4} =$$
 whole:

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

c) 
$$\frac{12}{6}$$
 = wholes

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

quarters

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

h) 
$$\frac{15}{2} =$$
 whol



Whitney bakes 26 muffins.

Muffins are packed in boxes of 4

a) How many boxes can Whitney fill?



Whitney can fill boxes.

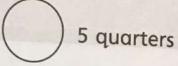
b) How many more muffins does Whitney need to fill another box?

Whitney needs muffins to fill another box.

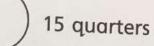
Explain how you know.

Write <, > or = to complete the statements.

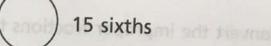
a) 2 wholes and 3 quarters



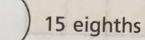
b) 2 wholes and 3 quarters



c) 2 wholes and 3 sixths



2 wholes and 3 eighths d)



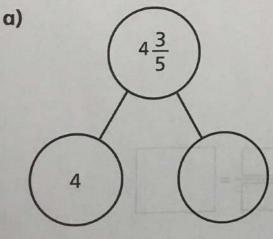
e)

$$\frac{15}{3}$$
  $\frac{15}{5}$ 

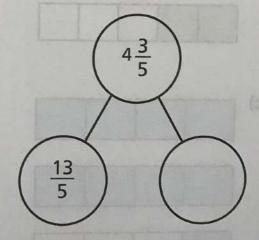
f)

$$\frac{15}{3}$$
  $\frac{20}{4}$ 

Complete the part-whole models.



c)



b)

