Complete the sentences.

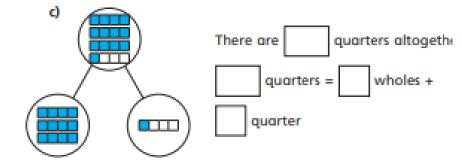
a)			
)	
	<i>></i> -	\prec	
	$\langle \ $	\rightarrow	_
	=)	(=	ш
√	1		

b)

There are 7 fifths altogether.

7	fifths	=[whole +		fifths
---	--------	----	--	---------	--	--------

There are fifths altogether.	
fifths = wholes +	
fifths	



Shade the bar models to represent each improper fraction.
Convert the improper fractions to mixed numbers.

1)		
		7 =

Т	8 =
	3

\equiv	\equiv	=		
			9 =	
		_		

Г	Т		11
_			4
	\top		

Complete the statements.

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

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

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

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







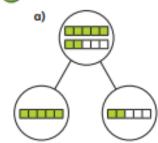
Whitney o	an fill	box	es.		
			4	Marian	

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

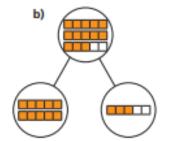
Whitney needs	muffins to fill another box.
Explain how you	now.

How does writing $\frac{26}{4}$ help you to answer this?

Complete the sentences.

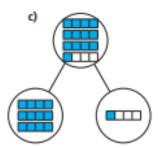


There are 7 fifths altogether.



There are 3 fifths altogether.

- 13 fifths = 2 wholes +
- 3 fifths



There are 3 quarters altogether.

- 13 quarters = 3 wholes +
- quarter

Convert the improper fractions to mixed numbers.







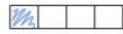


$$\frac{8}{3} = 2\frac{2}{3}$$



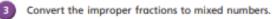












a) 10/2 = 5

e) $\frac{12}{5} = 2\frac{2}{5}$

b) $\frac{10}{3} = 3\frac{1}{3}$

f) $\frac{13}{6} = 2\frac{1}{6}$

c) $\frac{10}{4} = 2\frac{1}{2}$

g) 13/7 = 16/7

d) 10/5 = 2

h) $\frac{31}{8} = 3\frac{7}{6}$

Eva has 7 bottles of juice.

Each bottle contains half a litre of juice.



How many litres of juice does Eva have altogether?

Write your answer as a mixed number.