

Friday 18th February 2022

ud

ts

accident

accidentally

Unfortunately, he had accidentally

spelt 'accident' incorrectly in his

assessment.

faithfully

The second time that you copy, try to use today's **Word of the Day** in your own sentence instead of the sentence below.

Do you know what this word means? Would you be able to explain its meaning to someone and give an example of its use?

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I can edit my writing.

Read through your writing carefully.

- How do you think you have done?
- Does your work make sense?
- Do you think you have achieved your target?
- Could you add anymore to show better understanding of the target?
- Could you add more detail?
- Could you use more of a range of features?

Two stars



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I can edit my writing.

Key



= spelling mistake



= error



= great sentence




= not edited



= LO link - 4 examples of where you have shown
you have achieved your target.

Friday 18th February 2022

I can edit my writing.

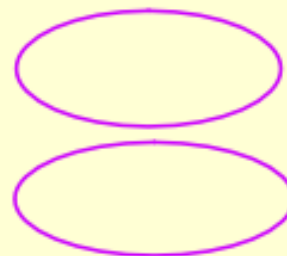
 = spelling mistake

• = error

— = great sentence

✓ = not edited

✓ = LO link - tick 4 places where you can see your target.



John got to france using a boat. He then went to the eiffel tower but missed oit on the view because their was an incident at the airport. Once he got back to the hotel, he packed his bags and went home.

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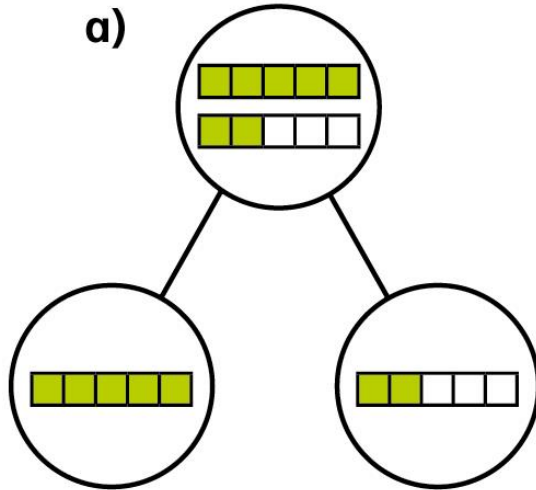
I can edit my writing.

- Use the key to assess your writing.
- Check one sentence at a time...if you don't edit it then put a tick at the end.
- Remember to stay in order, don't jump about!

Fractions greater than 1

I Complete the sentences.

a)

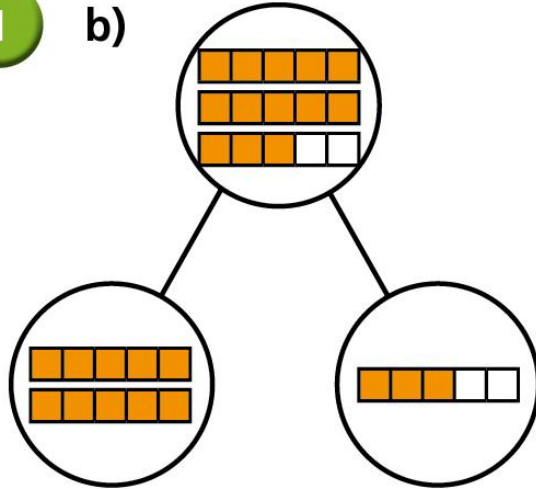


There are 7 fifths altogether.

7 fifths = whole + fifths

I

b)

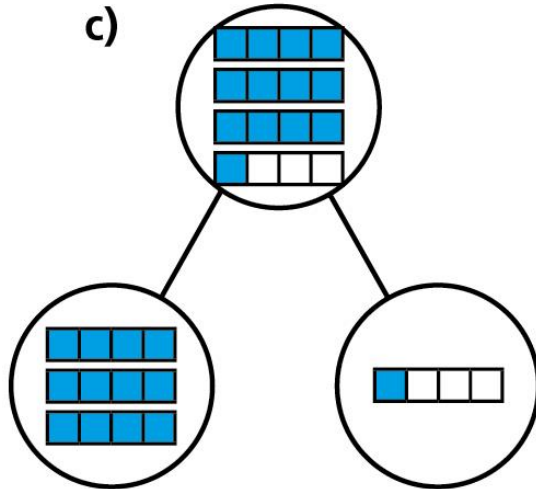


There are fifths altogether.

fifths = wholes +

fifths

c)



There are quarters altogether.

quarters = wholes +

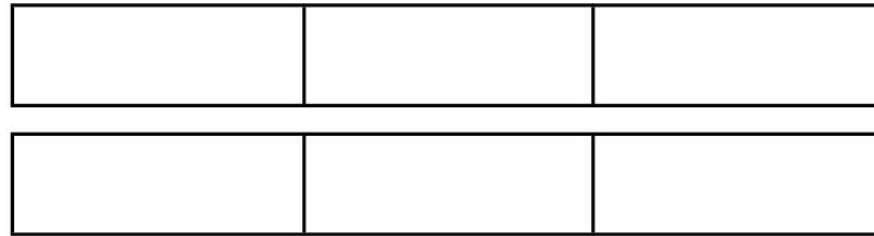
quarter



- 2 Shade the bar models to represent the fractions.

Complete the number sentences.

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



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

2

b) $\frac{8}{3}$

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

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

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

3 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

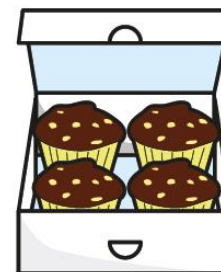
h) $\frac{15}{2} = \square$ wholes + \square half

4

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.

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



5

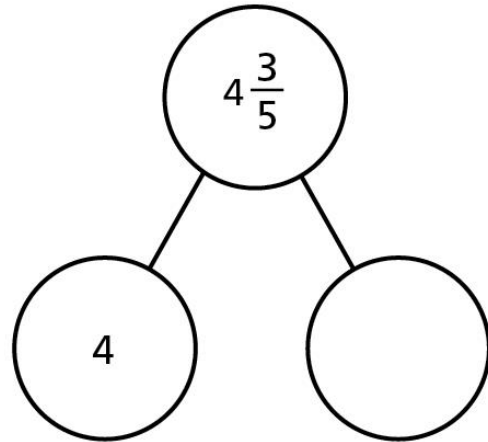
Write $<$, $>$ or $=$ to complete the statements.

- a) 2 wholes and 3 quarters 5 quarters
- b) 2 wholes and 3 quarters 15 quarters
- c) 2 wholes and 3 sixths 15 sixths
- d) 2 wholes and 3 eighths 15 eighths
- e) $\frac{15}{3}$ $\frac{15}{5}$
- f) $\frac{15}{3}$ $\frac{20}{4}$

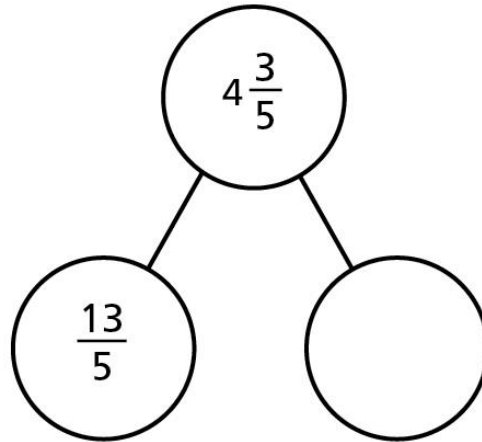


6 Complete the part-whole models.

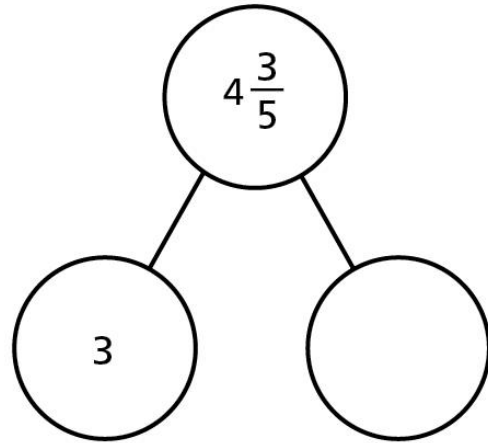
a)



c)

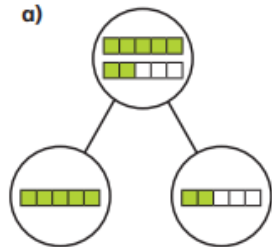


b)



1 Complete the sentences.

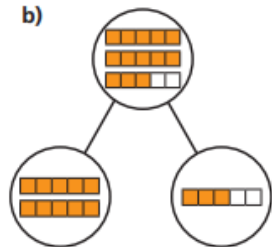
a)



There are 7 fifths altogether.

7 fifths = whole + fifths

b)

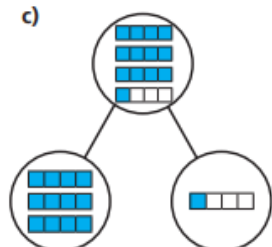


There are fifths altogether.

fifths = wholes +

fifths

c)



There are quarters altogether.

quarters = wholes +

quarter

2 Shade bar models to represent the fractions.

Complete the number sentences.

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

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

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

3 Complete the statements.

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

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

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

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

4 Whitney bakes 26 muffins.

Muffins are packed in boxes of 4

a) How many boxes can Whitney fill?

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

Explain how you know.

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



5 Write <, > or = to complete the statements.

a) 2 wholes and 3 quarters 5 quarters

b) 2 wholes and 3 quarters 15 quarters

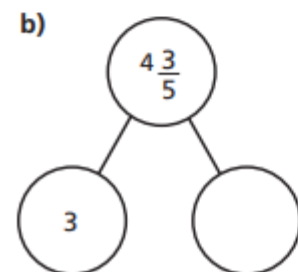
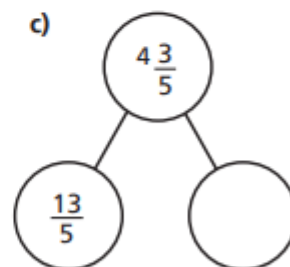
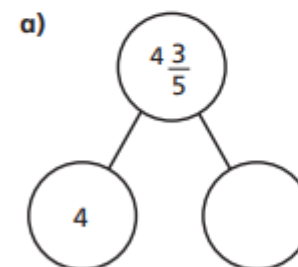
c) 2 wholes and 3 sixths 15 sixths

d) 2 wholes and 3 eighths 15 eighths

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

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

6 Complete the part-whole models.



Friday 18th February 2022

I can paint my collage.

Review your underwater collage.

What colours did you use?

Look at others' on your table. What water shapes and swirls have been used?

Let's file.



Friday 18th February 2022

I can paint my collage.

Recreate your underwater collage
in the medium of paint.