

★ Recognise Tenths & Hundredths

Children recognise tenths and hundredths. Concrete manipulatives such as Base 10 can be used to support children's understanding. They see that ten hundredths are equivalent to one tenth and can use a part-whole model to partition a fraction into tenths and hundredths. On this sheet, children use a simple part whole model and complete tenths and hundredths.

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★★ Recognise Tenths & Hundredths

Children recognise tenths and hundredths. Concrete manipulatives such as Base 10 can be used to support children's understanding. They see that ten hundredths are equivalent to one tenth and can use a part-whole model to partition a fraction into tenths and hundredths. On this sheet, children use different types of part whole models to partition hundredths into tenths and hundredths.

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★★★ Recognise Tenths & Hundredths

Children recognise tenths and hundredths. Concrete manipulatives such as Base 10 can be used to support children's understanding. They see that ten hundredths are equivalent to one tenth and can use a part-whole model to partition a fraction into tenths and hundredths. On this sheet, children will partition hundredths into tenths and hundredths in different ways.

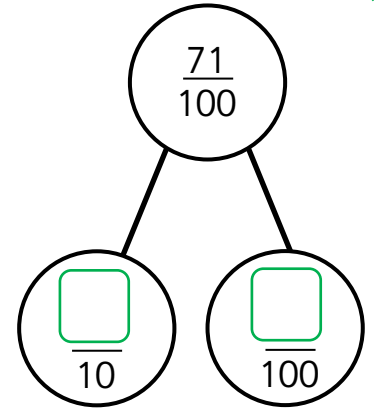
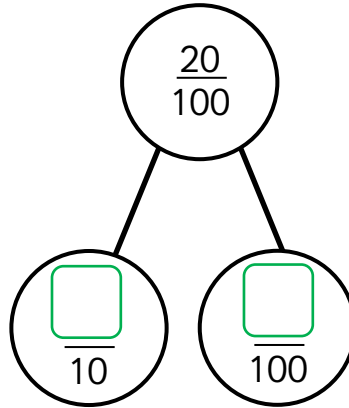
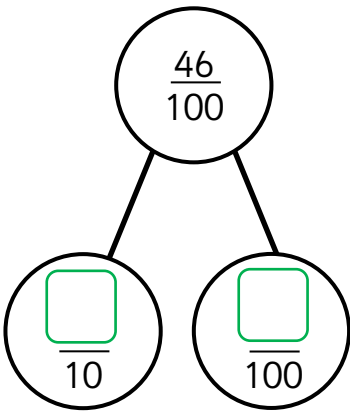
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Reasoning & Problem Solving

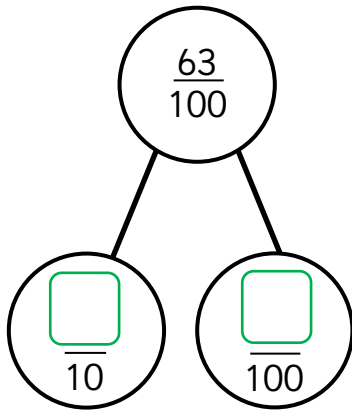
Recognise Tenths & Hundredths

Children continue working on their understanding of partitioning hundredths into tenths and hundredths by solving reasoning tasks.

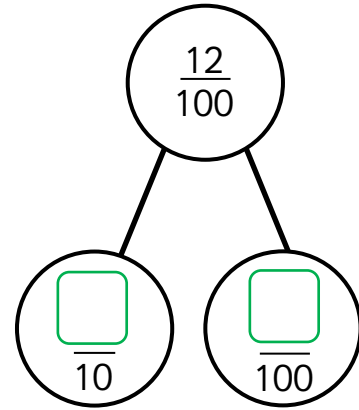
Partition the hundredths into tenths and hundredths.



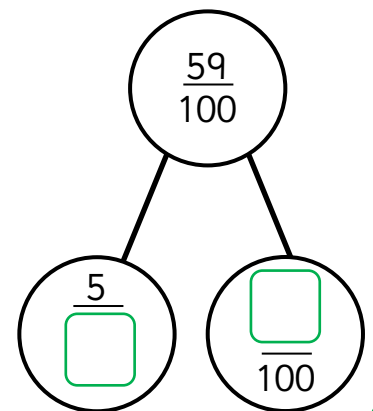
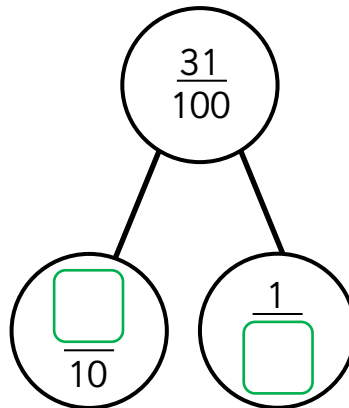
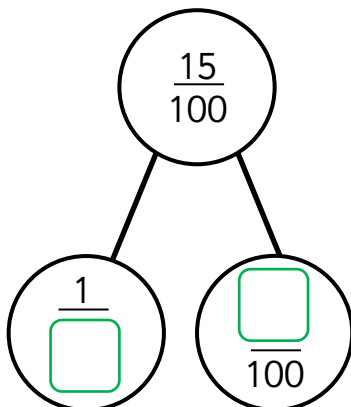
Partition into tenths and hundredths $\frac{63}{100}$



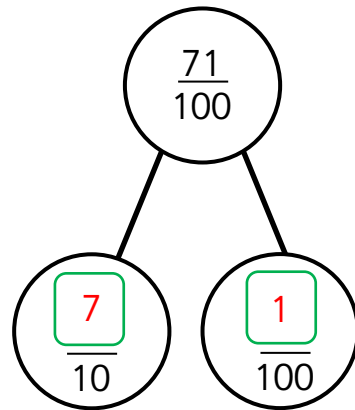
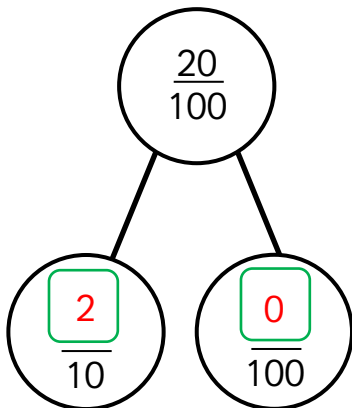
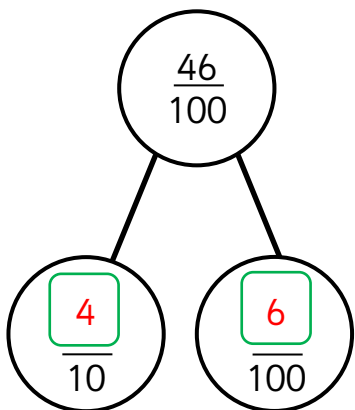
Partition into tenths and hundredths $\frac{12}{100}$



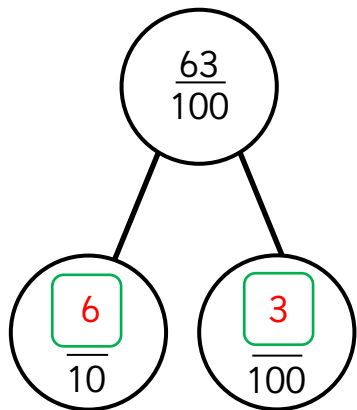
Partition the hundredths into tenths and hundredths.



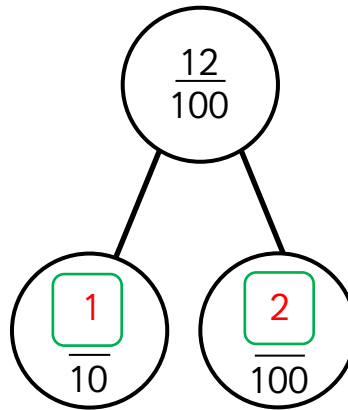
Partition the hundredths into tenths and hundredths.



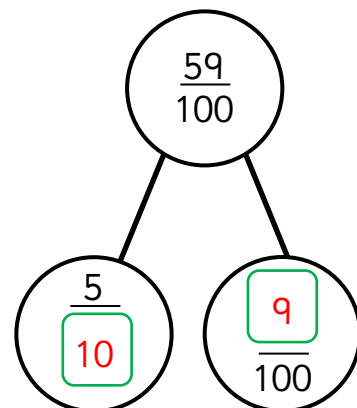
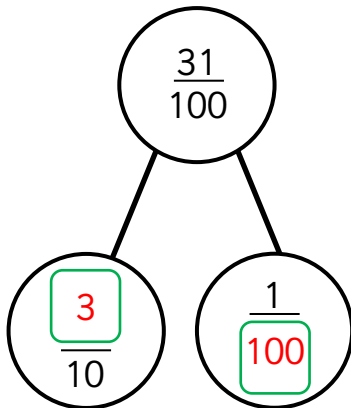
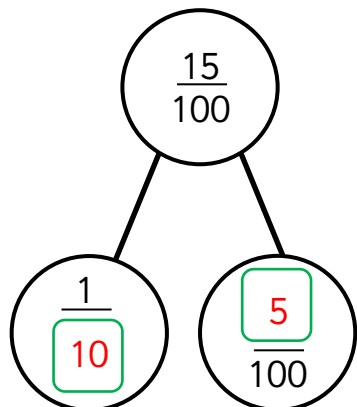
Partition into tenths and hundredths $\frac{63}{100}$



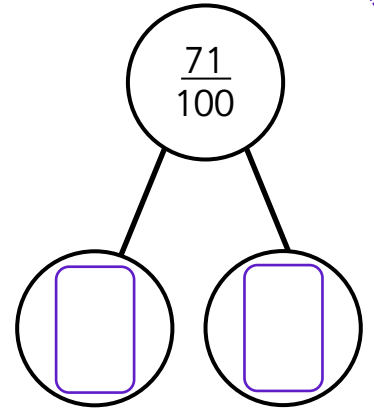
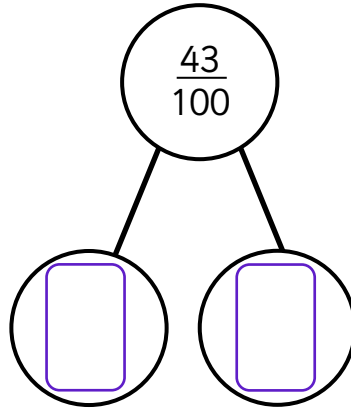
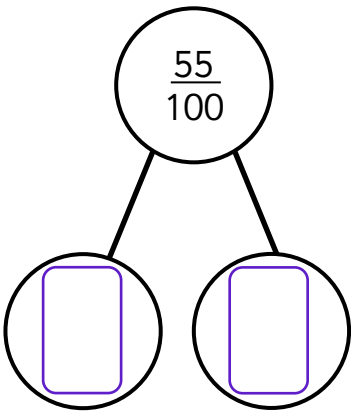
Partition into tenths and hundredths $\frac{12}{100}$



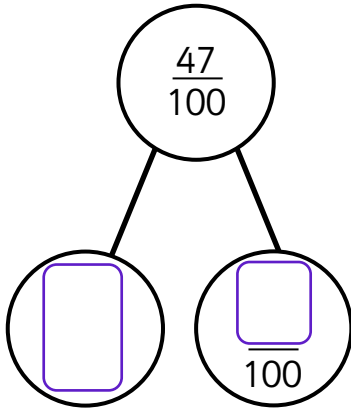
Partition the hundredths into tenths and hundredths.



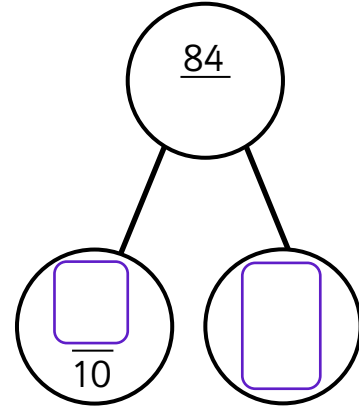
Partition the hundredths into tenths and hundredths.



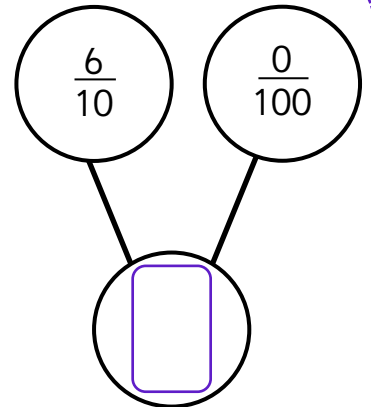
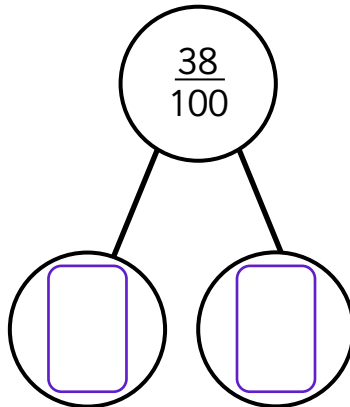
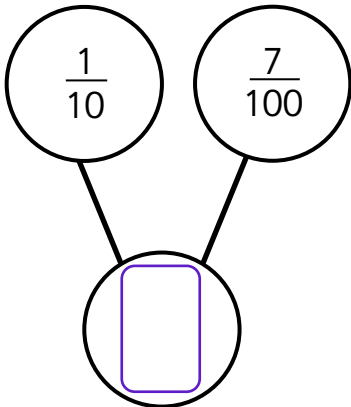
Partition into tenths and hundredths
47 hundredths



Partition into tenths and hundredths
84 hundredths

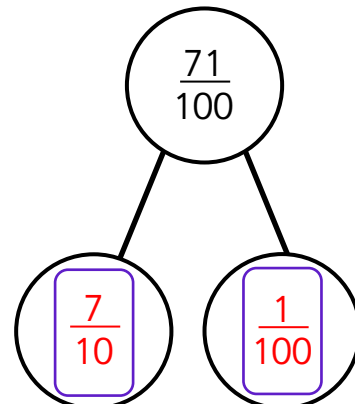
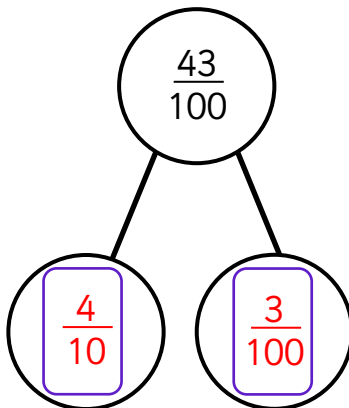
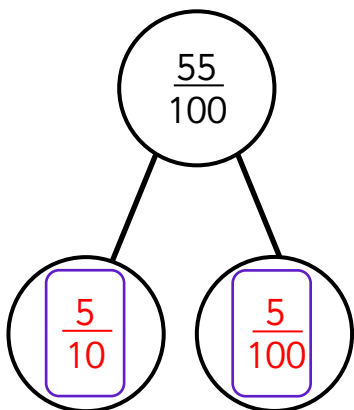


Partition the hundredths into tenths and hundredths.

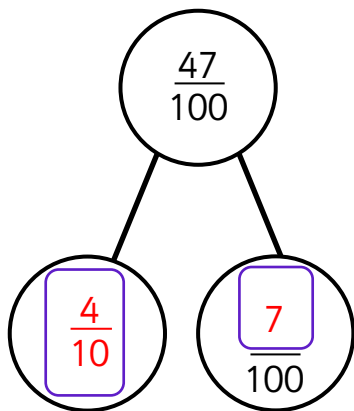




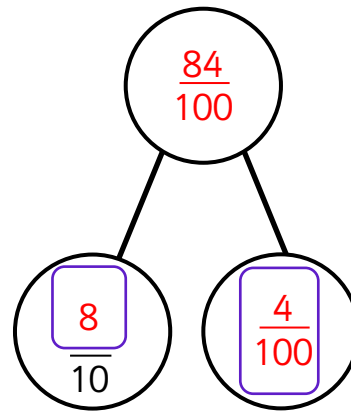
Partition the hundredths into tenths and hundredths.



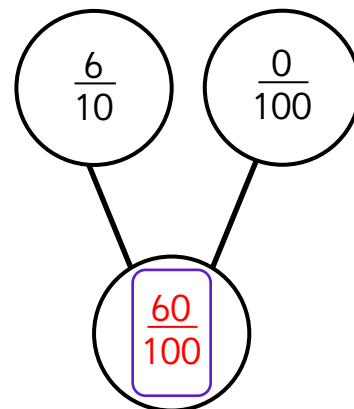
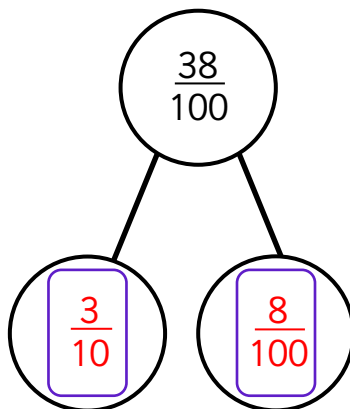
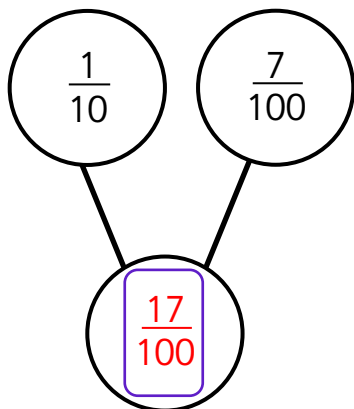
Partition into tenths and hundredths
47 hundredths



Partition into tenths and hundredths
84 hundredths



Partition the hundredths into tenths and hundredths.





Partition the hundredths into tenths and hundredths.

Diagram 1: A tree diagram showing $\frac{67}{100}$ at the top, branching down to $\frac{6}{10}$ and $\frac{7}{100}$ at the bottom.

Diagram 2: A red arrow points to a tree diagram with $\frac{67}{100}$ at the top and two empty red circles at the bottom.

Diagram 3: A tree diagram with $\frac{67}{100}$ at the top and two empty red circles at the bottom.

Diagram 4: A tree diagram with $\frac{67}{100}$ at the top and two empty red circles at the bottom.

Diagram 1: A tree diagram showing $\frac{94}{100}$ at the top, branching down to $\frac{9}{10}$ and $\frac{4}{100}$ at the bottom.

Diagram 2: A red arrow points to a tree diagram with $\frac{94}{100}$ at the top and two empty red circles at the bottom.

Diagram 3: A tree diagram with $\frac{94}{100}$ at the top and two empty red circles at the bottom.

Diagram 4: A tree diagram with $\frac{94}{100}$ at the top and two empty red circles at the bottom.

Diagram 1: A tree diagram showing $\frac{38}{100}$ at the top, branching down to $\frac{3}{10}$ and $\frac{8}{100}$ at the bottom.

Diagram 2: A red arrow points to a tree diagram with $\frac{38}{100}$ at the top and two empty red circles at the bottom.

Diagram 3: A tree diagram with $\frac{38}{100}$ at the top and two empty red circles at the bottom.

Diagram 4: A tree diagram with $\frac{38}{100}$ at the top and two empty red circles at the bottom.

Diagram 1: A tree diagram showing $\frac{53}{100}$ at the top, branching down to $\frac{5}{10}$ and $\frac{3}{100}$ at the bottom.

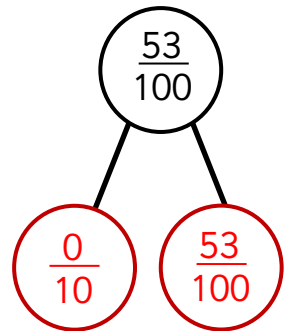
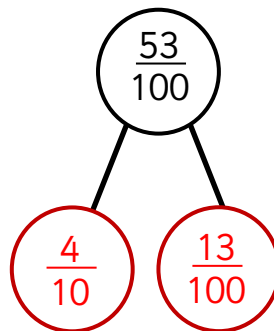
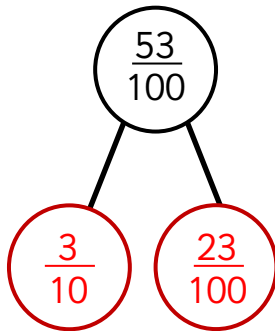
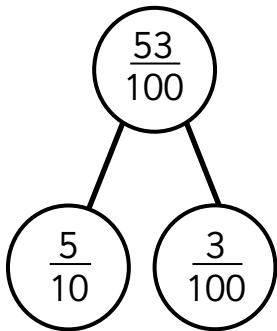
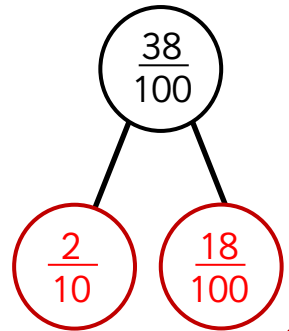
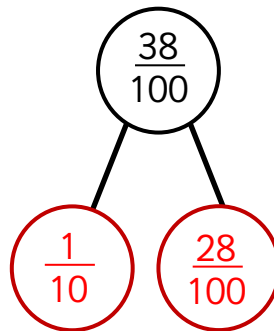
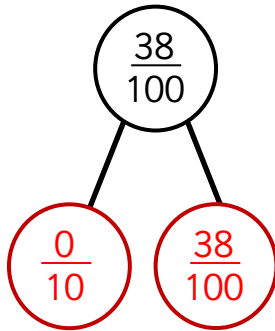
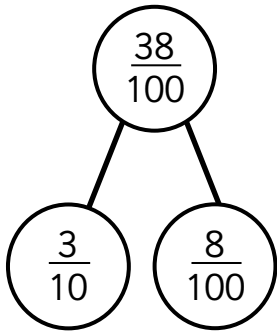
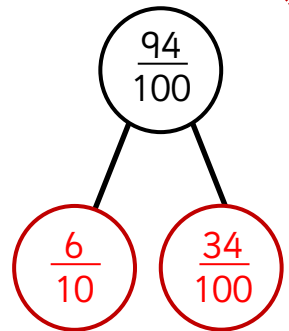
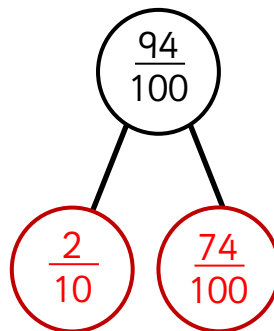
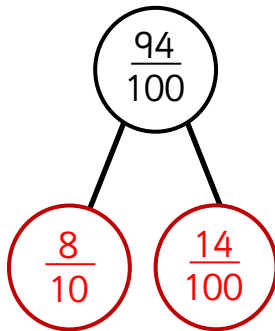
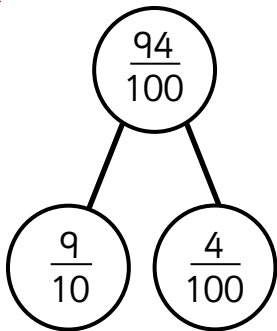
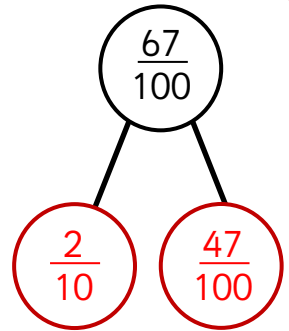
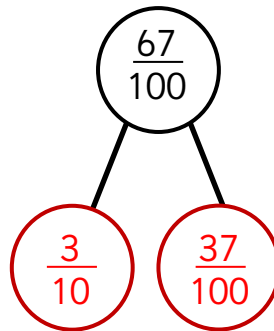
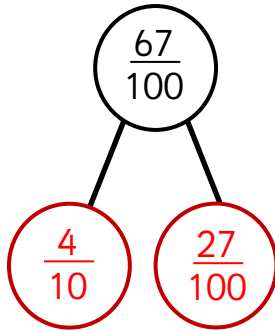
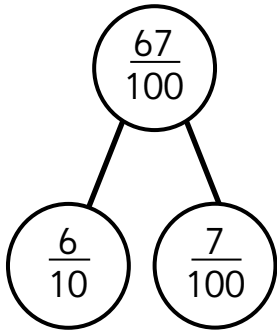
Diagram 2: A red arrow points to a tree diagram with $\frac{53}{100}$ at the top and two empty red circles at the bottom.

Diagram 3: A tree diagram with $\frac{53}{100}$ at the top and two empty red circles at the bottom.

Diagram 4: A tree diagram with $\frac{53}{100}$ at the top and two empty red circles at the bottom.



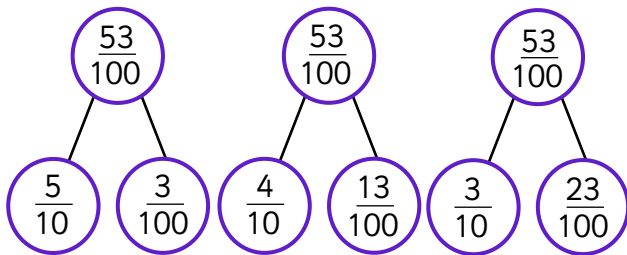
Partition the hundredths into tenths and hundredths. Possible answers.



Esin says,

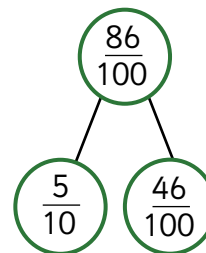
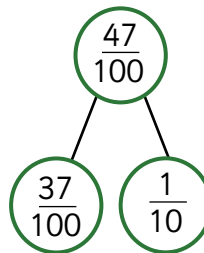
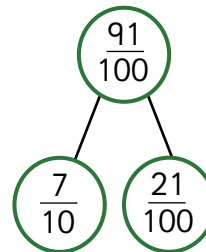
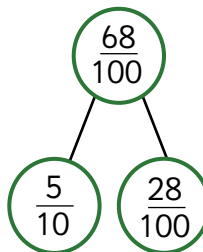


I can partition tenths and hundredths in more than one way.



Use Esin's method to partition 65 hundredths in more than one way.

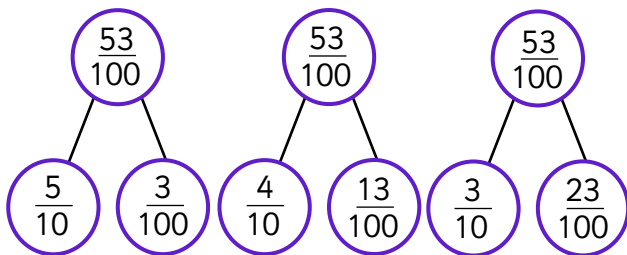
TRUE or FALSE?



Esin says,

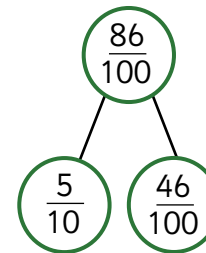
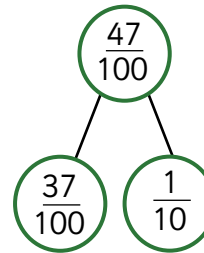
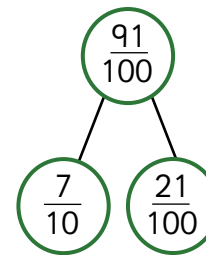
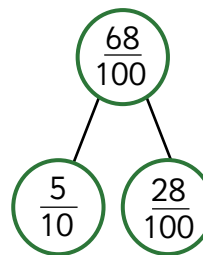


I can partition tenths and hundredths in more than one way.



Use Esin's method to partition 65 hundredths in more than one way.

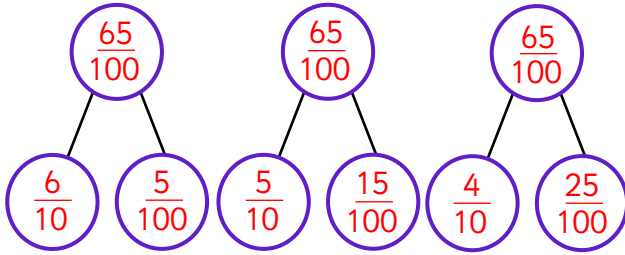
TRUE or FALSE?



Esin says,

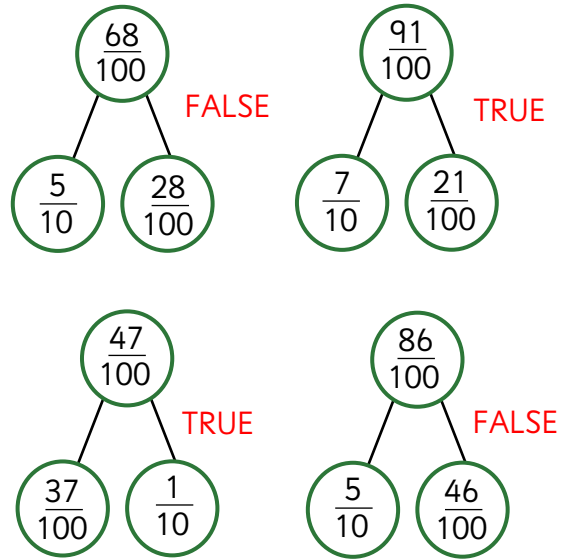


I can partition tenths and hundredths in more than one way.



Use Esin's method to partition 65 hundredths in more than one way.

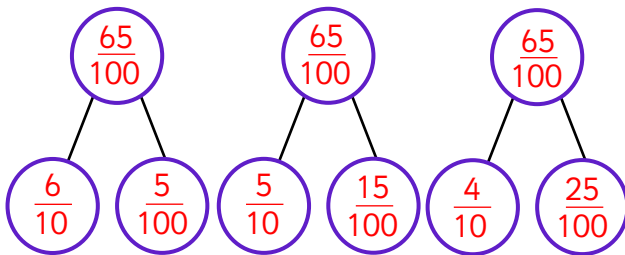
TRUE or FALSE?



Esin says,



I can partition tenths and hundredths in more than one way.



Use Esin's method to partition 65 hundredths in more than one way.

TRUE or FALSE?

