

# Exchanging Decimals



1 Draw lines to match the **equivalent** amounts.

one tenth

ten tenths

one ten

ten hundredths

one whole

ten wholes

2 Using the diagram to help you, write the words which correctly complete the gaps in the sentence.

$$\textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} \textcircled{0.01} = \textcircled{0.1}$$

Ten  are equal to one .

3 Ten  can be exchanged for  whole.

4  hundredth can be exchanged for ten .

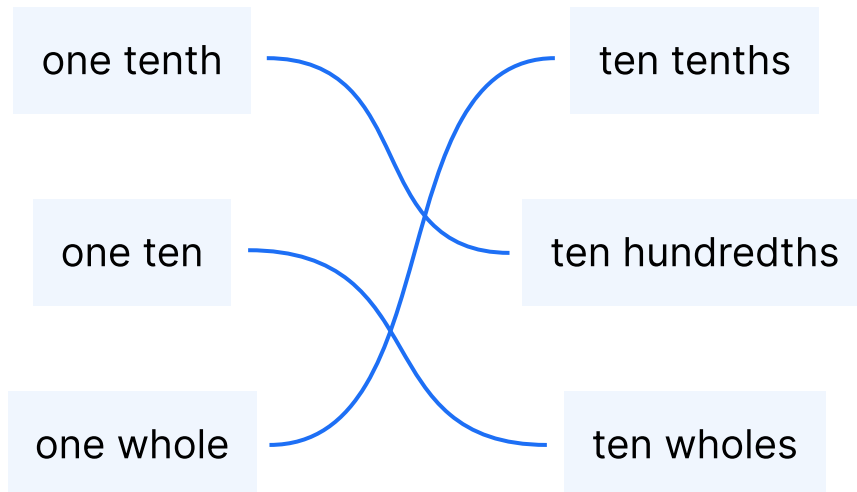
5 Twenty hundredths can be exchanged for  tenths.

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## Answers

- 1 Draw lines to match the **equivalent** amounts.



- 2 Using the diagram to help you, write the words which correctly complete the gaps in the sentence.

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Ten **hundredths** are equal to one **tenth** .

- 3 Ten **tenths** can be exchanged for **one** whole.

- 4 **One** hundredth can be exchanged for ten **thousandths** .

- 5 Twenty hundredths can be exchanged for **two** tenths.