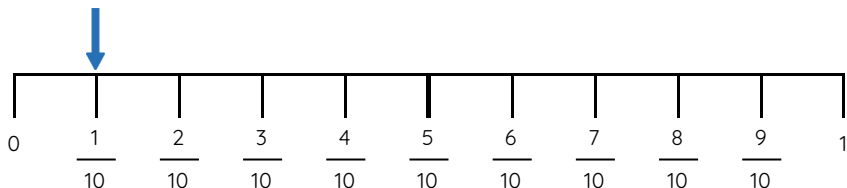
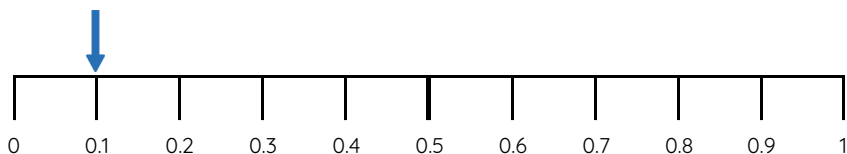


Master Recognising Tenths in Decimal and Fractional Form

Fluency 1

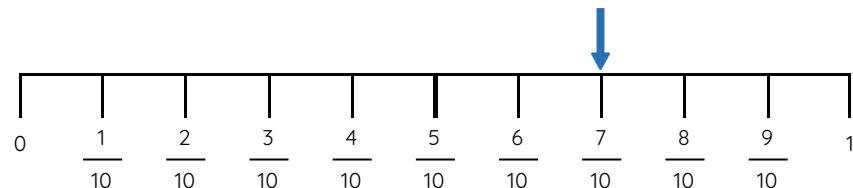
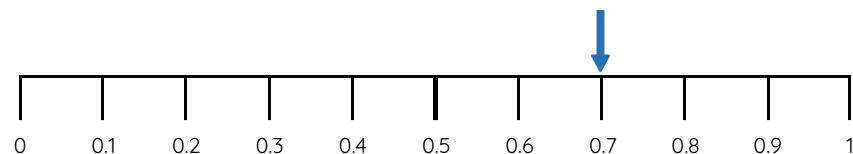
Use the number lines to complete the stem sentences.



_____ tenth as a decimal is ____ . ____

_____ tenth as a fraction is $\frac{\boxed{}}{\boxed{}}$.

____ . ____ is equivalent to $\frac{\boxed{}}{\boxed{}}$.



_____ tenths as a decimal is ____ . ____

_____ tenths as a fraction is $\frac{\boxed{}}{\boxed{}}$.

____ . ____ is equivalent to $\frac{\boxed{}}{\boxed{}}$.

Reasoning, answers and teaching slides are available with a subscription.



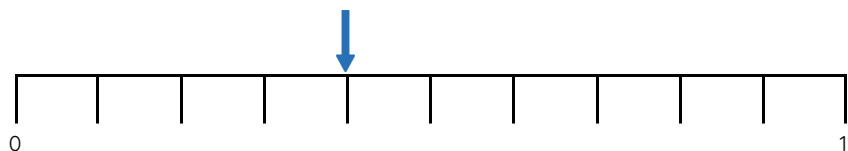
Fluency



Master Recognising Tenths in Decimal and Fractional Form

Fluency 2

Use the number lines to complete the stem sentences.



___ tenths as a decimal is ____ . ____

___ tenths as a fraction is $\frac{\text{---}}{\text{---}}$.

____ . ____ is equivalent to $\frac{\text{---}}{\text{---}}$.

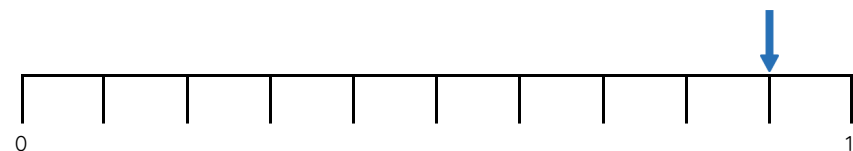
Fluency 3

Complete the stem sentences.

8 tenths as a decimal is ____ . ____

8 tenths as a fraction is $\frac{\text{---}}{\text{---}}$.

____ . ____ is equivalent to $\frac{\text{---}}{\text{---}}$.



___ tenths as a decimal is ____ . ____

___ tenths as a fraction is $\frac{\text{---}}{\text{---}}$.

____ . ____ is equivalent to $\frac{\text{---}}{\text{---}}$.

Fluency 4

Write the equivalent tenths in decimal and fractional form.

0.6

0.2

____ . ____

____ . ____

 $\frac{\text{---}}{\text{---}}$ $\frac{\text{---}}{\text{---}}$ $\frac{5}{10}$ $\frac{3}{10}$

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Fluency

