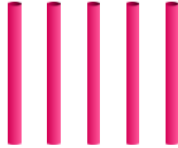


7a. Yousaf is using straws to represent tenths. One straw is equal to one tenth.

He says,



If I add 2 more straws I will have made 0.8.



Is Yousaf correct? Explain your answer.



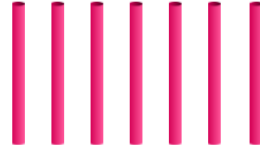
R

7b. Isabel is using straws to represent tenths. One straw is equal to one tenth.

She says,



If I add 2 more straws I will have made 0.5.



Is Isabel correct? Explain your answer.



R

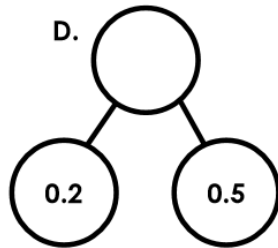
8a. Which is the odd one out?

A. $\frac{7}{10}$

B. **seven tenths**

C. **0.9**

D.



Convince me.



R

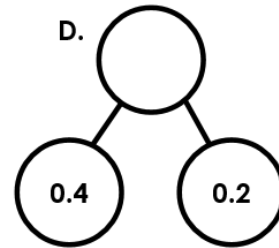
8b. Which is the odd one out?

A. $\frac{6}{10}$

B. **nine tenths**

C. **0.6**

D.



Convince me.



R

9a. Order these numbers from smallest to largest.
Record your answers as decimals.

one tenth

$\frac{6}{10}$

three tenths

$\frac{9}{10}$

Smallest

Largest



PS

9b. Order these numbers from smallest to largest.
Record your answers as decimals.

$\frac{7}{10}$

two tenths

$\frac{4}{10}$

eight tenths

Smallest

Largest



PS