

4a. Laura is using straws to represent tenths. One straw is equal to one tenth.

She says,



I have made 0.9.



Is Laura correct? Explain your answer.



R

4b. Graham is using straws to represent tenths. One straw is equal to one tenth.

He says,



I have made 0.6.



Is Graham correct? Explain your answer.



R

5a. Which is the odd one out?

A. $\frac{5}{10}$

B. five tenths

C. 0.5

D.

| Ones | Tenths | | | | | | |
|------|---|-----|-----|-----|-----|-----|-----|
| | <table><tr><td>0.1</td><td>0.1</td><td>0.1</td></tr><tr><td>0.1</td><td>0.1</td><td>0.1</td></tr></table> | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| 0.1 | 0.1 | 0.1 | | | | | |
| 0.1 | 0.1 | 0.1 | | | | | |

Convince me.



R

5b. Which is the odd one out?

A. $\frac{4}{10}$

B. nine tenths

C. 0.4

D.

| Ones | Tenths | | | | |
|------|---|-----|-----|-----|-----|
| | <table><tr><td>0.1</td><td>0.1</td></tr><tr><td>0.1</td><td>0.1</td></tr></table> | 0.1 | 0.1 | 0.1 | 0.1 |
| 0.1 | 0.1 | | | | |
| 0.1 | 0.1 | | | | |

Convince me.



R

6a. Order these numbers from smallest to largest.

0.8

$\frac{6}{10}$

0.3

$\frac{1}{10}$

Smallest

Largest



PS

6b. Order these numbers from smallest to largest.

$\frac{2}{10}$

0.9

$\frac{5}{10}$

0.7

Smallest

Largest



PS