





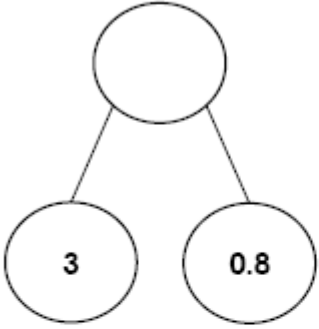

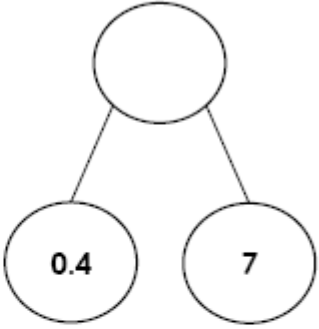





<p>1a. This decimal is written in words: One whole and four tenths Rewrite it in decimal form.</p> <p> VF</p>	<p>1b. This decimal is written in words: Two wholes and three tenths Rewrite it in decimal form.</p> <p> VF</p>
<p>2a. Which underlined digit is worth three tenths?</p> <p style="text-align: center;"><u>2</u>.3 2.<u>3</u> <u>3</u>.3</p> <p> VF</p>	<p>2b. Which underlined digit is worth four ones?</p> <p style="text-align: center;"><u>4</u>.4 0.<u>4</u> 4.<u>4</u></p> <p> VF</p>
<p>3a. Write this decimal in words.</p> <p style="text-align: center;">0.5</p> <p> VF</p>	<p>3b. Write this decimal in words.</p> <p style="text-align: center;">3.3</p> <p> VF</p>
<p>4a. Complete the part whole model.</p> <div style="text-align: center;">  </div> <p> VF</p>	<p>4b. Complete the part whole model.</p> <div style="text-align: center;">  </div> <p> VF</p>
<p>5a. Arrange the digit cards to make a decimal that has four tenths.</p> <div style="text-align: center;"> 4 8 . </div> <p> VF</p>	<p>5b. Arrange the digit cards to make a decimal that has one whole.</p> <div style="text-align: center;"> . 7 1 </div> <p> VF</p>

1a. Which statements are true? Explain why the false statements are incorrect.

6.1

- a. The number has one decimal place.
- b. The number has six tenths.
- c. The number has seven ones.
- d. The number has one tenth.



PS

1b. Which statements are true? Explain why the false statements are incorrect.

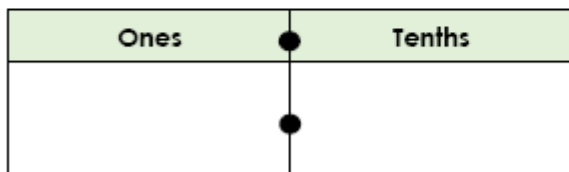
3.8

- a. The number has two decimal places.
- b. The number has three ones.
- c. The number has eight tenths.
- d. The number has three tenths.



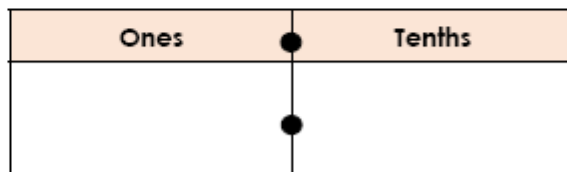
PS

2a. What is the greatest number you can make? What is the smallest number you can make? You need to use all the counters and have a counter in each column.



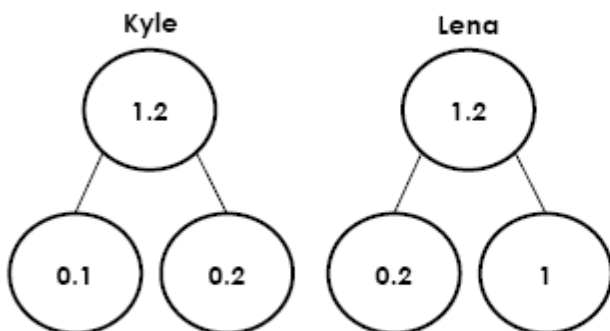
PS

2b. What is the greatest number you can make? What is the smallest number you can make? You need to use all the counters and have a counter in each column.



PS

3a. Kyle and Lena are partitioning a number.

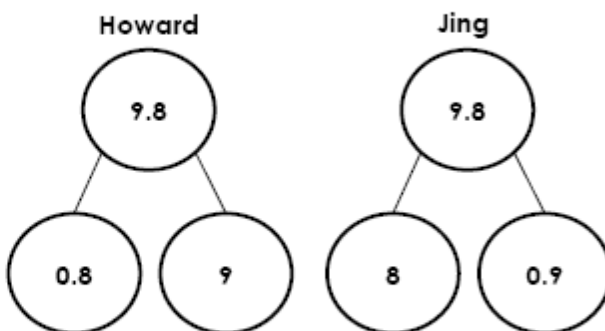


Who is correct? Explain why.



R

3b. Howard and Jing are partitioning a number.



Who is correct? Explain why.



R

- 1) a) Complete the statements to match this place value grid:



Ones	tenths	hundredths
● ●	●	● ● ● ● ● ● ●

_____ ones, _____ tenths, _____ hundredths

_____ is the number.

- b) Complete the place value grid to show this number:
four ones, six tenths, three hundredths

Ones	tenths	hundredths

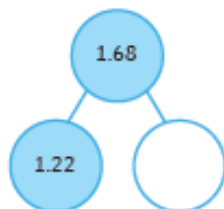
_____ is the number.

- 2) Write the letter for each decimal next to the number that contains that decimal. Each letter might match more than one number. One has been done for you.

- a) five hundredths
b) six tenths
c) five ones
d) three tenths
e) five tenths
f) six ones

Number	Letter(s)
2.68	
15.15	a
6.52	
13.33	
5.52	

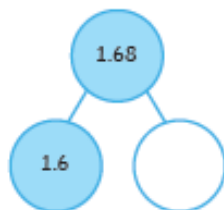
- 3) Complete the different part-whole models and the matching number statements.



$$1.22 + \underline{\hspace{2cm}} = 1.68$$



$$\underline{\hspace{2cm}} + 0.33 = 1.68$$



$$1.6 + \underline{\hspace{2cm}} = 1.68$$



$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = 1.68$$