

6a. This decimal is written in words:

Seven tenths and nine hundredths

Rewrite it in decimal form.



VF

6b. This decimal is written in words:

Two ones and nine hundredths

Rewrite it in decimal form.



VF

7a. Which underlined digit is worth five tenths?

5.45

0.54

0.45



VF

7b. Which underlined digit is worth seven hundredths?

7.77

7.77

7.77



VF

8a. Write this decimal in words.

1.89



VF

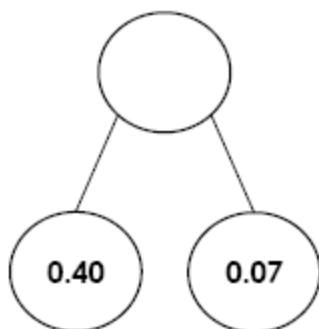
8b. Write this decimal in words.

2.73



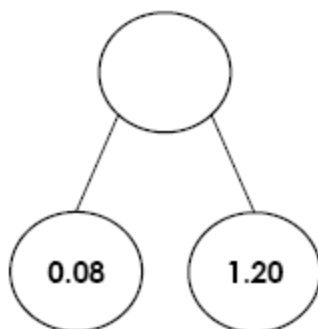
VF

9a. Complete the part whole model.



VF

9b. Complete the part whole model.



VF

10a. Arrange the digit cards to make a decimal that has two tenths.



VF

10b. Arrange the digit cards to make a decimal that has four hundredths.



VF

4a. Which statements are true? Explain why the false statements are incorrect.

4.02

- a. The number has one decimal place.
- b. The number has two hundredths.
- c. The number has four ones.
- d. The number is less than 4.



PS

4b. Which statements are true? Explain why the false statements are incorrect.

2.43

- a. The number has two decimal places.
- b. The number has four hundredths.
- c. The number has 43 tenths.
- d. The number has three hundredths.



PS

5a. 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.



Ones	Tenths	Hundredths
●		



PS

5b. 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.

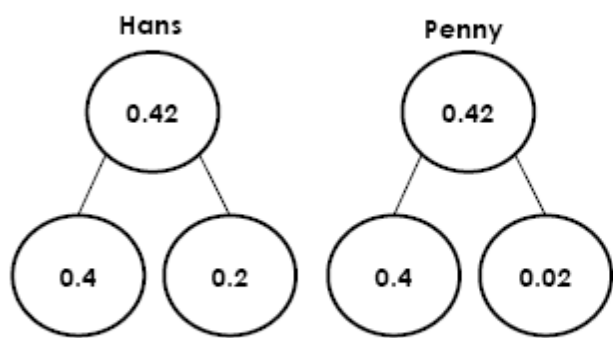


Ones	Tenths	Hundredths
●		



PS

6a. Hans and Penny are partitioning a number.

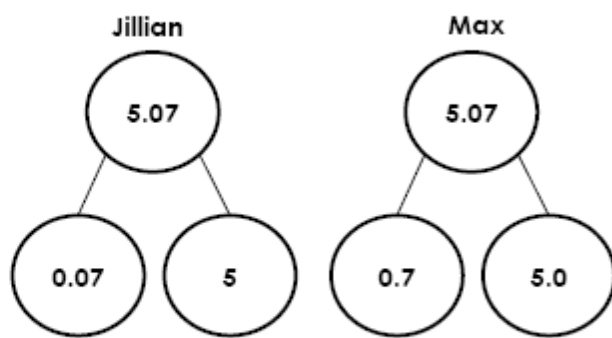


Who is correct? Explain why.



R

6b. Jillian and Max are partitioning a number.



Who is correct? Explain why.



R

1)

Peter



1.24 is my number. I added 1 tenth to my number. 1.27 is my new number.



Is Peter correct? If not, explain the mistake he has made and give the correct answer.

2)

Liliana



3.09 is my number.
This is made up of three ones and nine tenths.

Is Liliana correct? If not, explain the mistake she has made and give the correct answer.

3) Here are four numbers. Circle the odd one out and explain why it is different to the rest.

1.54

2.51

3.45

1.59