

1a. Using the digit cards and the place value chart, make three different numbers.



Ones	Tenths	Hundredths
0		

What is the smallest number you can make?



PS

1b. Using the digit cards and the place value chart, make three different numbers.



Ones	Tenths	Hundredths
0		

What is the smallest number you can make?



PS

2a. Stan is using a place value chart and three counters to make different numbers.

Stan says,



If I use all the counters, the smallest number I can make is 0.3.

Is he correct? Explain how you know.



R

2b. May is using a place value chart and five counters to make different numbers.

May says,



If I use all the counters, the smallest number I can make is 0.05.

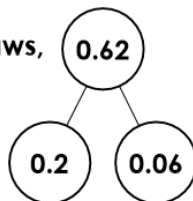
Is she correct? Explain how you know.



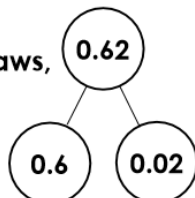
R

3a. Kitty and Levi are partitioning 0.62.

Kitty draws,



Levi draws,



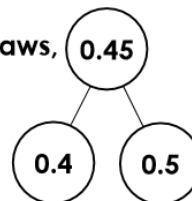
Who is correct? Convince me.



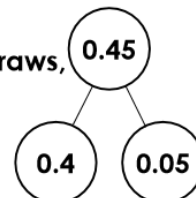
R

3b. River and Nora are partitioning 0.45.

River draws,



Nora draws,



Who is correct? Convince me.



R

