

4a. Using all the digit cards and the place value chart, make three different numbers.

2	1	0
Ones	Tenths	Hundredths

What is the biggest number you can make?



PS

4b. Using all the digit cards and the place value chart, make three different numbers.

3	1	6
Ones	Tenths	Hundredths

What is the smallest number you can make?



PS

5a. Mia is using a place value chart and five counters to make different numbers.

Mia says,



If I use all the counters, the smallest number I can make that includes 1 whole is 1.04.

Is she correct? Explain how you know.



R

5b. Paul is using a place value chart and three counters to make different numbers.

Paul says,



If I use all the counters, the smallest number I can make that includes 1 whole is 1.2

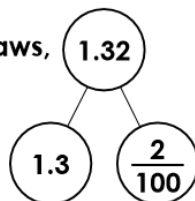
Is he correct? Explain how you know.



R

6a. Amy and Vidor are partitioning 1.32.

Amy draws,



Vidor draws,



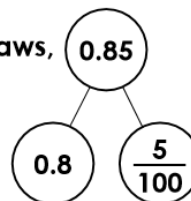
Who is correct? Convince me.



R

6b. Rhys and Lola are partitioning 0.85.

Rhys draws,



Lola draws,



Who is correct? Convince me.



R

