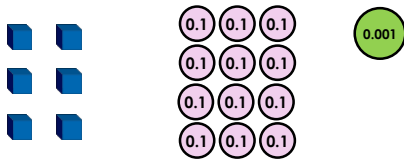


Three Decimal Places

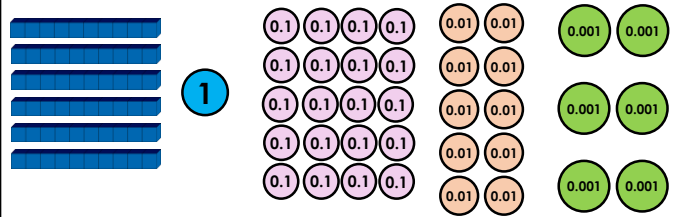
9a. Convert the number represented below to digits.



VF

Three Decimal Places

9b. Convert the number represented below to digits.



VF

10a. Convert 2,737cm to m and represent the answer on the place value chart below:

10s	1s	0.1s	0.01s	0.001



VF

10b. Convert 4,652g to kg and represent the answer on the place value chart below:

10s	1s	0.1s	0.01s	0.001



VF

11a. In which number does the digit 4 have the lowest value?

4kg 386g

3.24kg

2,482g



VF

11b. In which number does the digit 1 have the highest value?

3.621km

3.15m

2km 513m



VF

12a. Use the digit cards to create the greatest and smallest number possible.



You must use one digit twice.



VF

12b. Use the digit cards to create the greatest and smallest number possible.



You must use two digits twice.



VF