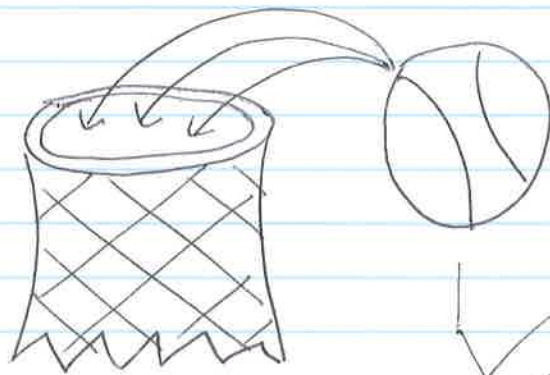


Accuracy, Precision, and Resolution

Accuracy is how close a measurement is to an accepted value or literature value.

Precision describes how close together repeated measurements are to one another.

Resolution refers to the smallest interval that can be measured.



accurate + precise



precise but not accurate