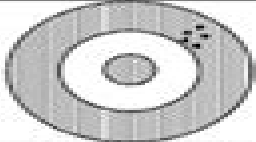
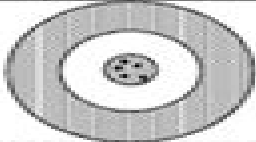
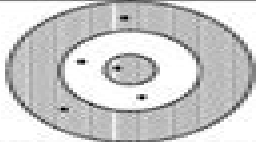


Name \_\_\_\_\_ Period \_\_\_\_\_ Date \_\_\_\_\_

**ACCURACY AND PRECISION****Definitions:****Accuracy** - how close a measurement is to \_\_\_\_\_**Precision** - how close a measurement is to \_\_\_\_\_**Precision versus Accuracy:**

Look at each target and decide whether the "hits" are accurate, precise, both accurate and precise, or neither accurate nor precise: (Note: An accurate "hit" is a bulls eye!)

		
Accurate?: Yes / No	Accurate?: Yes / No	Accurate?: Yes / No
Precise?: Yes / No	Precise?: Yes / No	Precise?: Yes / No

**Precision Problems:**

A group of students worked in separate teams to measure the length of an object. Here are their data:

Team 1	Team 2	Team 3	Team 4	Team 5	Team 6	Team 7
2.65 cm	2.75 cm	2.80 cm	2.77 cm	2.60 cm	2.65 cm	2.68 cm

- The average length is \_\_\_\_\_ cm.  
This is the mean or average.
- Subtract the highest value from the lowest value: \_\_\_\_\_ cm.  
This is the range or spread.
- Divide this number by 2: \_\_\_\_\_ cm.  
This is the approximate  $\pm$  range from the average.
- The precision of the measurement can be shown as average  $\pm$  range.  
The precision of the measurement was \_\_\_\_\_  $\pm$  \_\_\_\_\_ cm.

# Observatory Precision Worksheet Answers

**S Nieto**



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