Name: _____ Date: _____

LESSON 1 SCIENCE PROCESS SKILLS QUESTIONS – Use the information in the notes to answer the following questions. **Answer in COMPLETE SENTENCES.**

1. Carolyn **smells** the cookies baking is an example of a(n): (1)

A. Inference   B. Prediction   C. Hypothesis   D. Observation

2. I **see** the girl wearing a swimsuit. I **think** she is going to the pool. This is an example of a(n): (1)

A. Observation   B. Hypothesis   C. Prediction   D. Inference

3. **If** she doesn't wear sunscreen, **then** she will get sunburned **because** sunscreen protects the skin from burning. This is an example of a(n): (1)

A. Inference   B. Experiment   C. Hypothesis   D. Observation

4. I think the **next time** she goes to the pool the girl **will** wear sunscreen. This is an example of a(n): (1)

A. Observation   B. Hypothesis   C. Prediction   D. Inference

5. We **counted** how many minutes we had left by looking at the clock. This is an example of a(n): (1)

A. Experiment   B. Hypothesis   C. Measurement   D. Inference

Instructions: UNSCRAMBLE each word. Then **MATCH** each word with the correct definition by writing the **NUMBER** on the second line. One has been done for you. (12)

Scrambled letters	Unscrambled words	Definition Number	Definitions
oevbsring			6. If … then… statement
csyainlsfig			7. explaining data
ifrnrnegi			8. sorting or grouping
peitgrdcin			9. using the 5 senses
itrrtnnepeig			10. what you think will happen
cmuiainomnctg			11. guess based on observations
hteiyphsso	*hypothesis*	*6*	12. sharing

LIVEWORKSHEETS

Instructions: Write the **name** of and how Scientists **use** each of the following tools.

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____