

Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Lesson 1 - Science Process Skills QUESTIONS:**

**Instructions: CIRCLE THE LETTER of the correct answer.**

1. Which science process skill involves using your *five senses* to describe what is seen, heard, felt, smelt, and tasted? (1)  
A. Inferring  
B. Predicting  
C. Measuring  
D. Observing
2. Which science process skill is an *explanation* of observations? (1)  
A. Inferring  
B. Predicting  
C. Measuring  
D. Observing
3. Which science process skill is used mostly in experiments and is in the form of an *If...then statement*? It is a statement that can be proven as true or false. (1)  
A. Inferring  
B. Observing  
C. Hypothesizing  
D. Communicating
4. Which science process skill uses *numbers* to describe an object? (1)  
A. Inferring  
B. Predicting  
C. Experimenting  
D. Measuring
5. Which science process skill involves making up *categories* or grouping things together? (1)  
A. Experimenting  
B. Measuring  
C. Classifying  
D. Analyzing Data
6. Which science process skill involves *sharing* ideas through talking and listening, drawing and labeling pictures, graphs, etc.? (1)  
A. Predicting  
B. Experimenting  
C. Measuring  
D. Communicating

7. Which science process skill involves *using knowledge to guess* what will happen in the future? (1)
- A. Inferring  
B. Experimenting  
C. Predicting  
D. Communicating
8. The boy is wearing a *blue* jacket. This is an example of a(n): (1)
- A. Inference  
B. Observation  
C. Prediction  
D. Hypothesis
9. The boy has on a blue jacket *because* it is cold outside. This is an example of a(n): (1)
- A. Observation  
B. Inference  
C. Prediction  
D. Hypothesis
10. *If* it is cold outside, *then* the boy will wear his blue jacket. This is an example of a(n): (1)
- A. Observation  
B. Inference  
C. Prediction  
D. Hypothesis
11. I think that the boy will wear his blue jacket the *next time* it is cold outside. This is an example of a(n): (1)
- A. Observation  
B. Inference  
C. Prediction  
D. Hypothesis
12. The cashier *counted* the money in the drawer after she ended her shift. This is an example of a(n): (1)
- A. Inference  
B. Measurement  
C. Experiment  
D. Hypothesis