

- A. I can define **testable question**. I can also recognize which questions are and are not testable.

- B. I can define **variable**. I can also explain how many variables should be changed at one time (and why this is true).

- C. I can define **prediction**. I can also create logical, complete predictions for different experiments.

- D. I can define **hypothesis**. I can also make hypotheses for phenomena I have experience investigating.

- E. I can define **data table**. I can also explain the purpose of tables, can read and interpret tables, and can identify where variables are listed in tables.

- F. I can define **graph**. I can also explain the purpose of graphs, can read and interpret information on graphs, and can identify the variable being changed on graphs.

- G. I can define **conclusion**. I can also defend my conclusion by pointing to data and evidence from my experiment.