

Buggy Lab Planning

In this lab, you will be determining the speed of a buggy.

1. What quantities will you measure?
2. What equipment will you need?
3. How will you address **significant figures** in your *measurements*?
4. How will you address **accuracy** in your measurements?
5. How will you address **precision** in your measurements?

6. How will you address **uncertainty** in your *measurements*?

7. How will you address **significant figures** in you *calculations*?

8. How will you address **uncertainty** in your *calculations*?