**Projectile Lab I**

**Problems:**

1. **How can you calculate the average velocity of a toy dart shot from a gun?**
2. **How can you calculate the final velocity of the dart?**
3. **At which angle will the dart travel the furthest: 25, 35 or 45 degrees?**

**Material: dart gun, dart, stop watch, meter stick.**

**Conclusion: from notes.**