**Problems:**

1. **How can you calculate the final velocity of an object when you drop it from the balcony?**
2. **How can you calculate final velocity of an object that you throw?**
3. **Which one do you think will be the fastest?**

**Material: object, meter stick, stop watch.**

**Equations:**

**A.V. = D / T, F. V. = AV x 2, V = g x t**

**Conclusion: normal**