

Name (First + Last): \_\_\_\_\_

School: \_\_\_\_\_

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

### AKA Science Post-Survey

#### Attitude questions:

You were part of the AKA Science *Fun Physics: Color & Light* class!

1. I liked learning about color & light in AKA Science class. (Circle one)



YES -----SORT OF-----NO

2. I liked doing color & light experiments in AKA Science class.(Circle one)



3. I like color & light and science more than I did before. (Circle one)



4. I felt like a scientist when I was in AKA Science class. (Circle one)



5. I want to do AKA Science class again. (Circle one)





Name (First + Last): \_\_\_\_\_

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**Knowledge questions:**

**You learned a lot in your AKA Science *Fun Physics: Color & Light* class!**

1. I learned something new about color & light in AKA Science class. **(Yes/No)** What is something you learned? **(Write it/ draw it)**

2. White light can be split into a rainbow. (Circle one)

**Yes**

**No**

3. What happens to light when it passes through things like water or binoculars? (Circle one)

**The light disappears**

**The light bends**

**The light accelerates**

4. Select the hypothesis (Circle one):

**I think mirrors are useful at home.**

**Mirrors reflect objects and bounce light rays.**

5. You are a physicist that is creating a model eye. What materials would you need and what did you learn in this class that would help you do this? **(Write it/ draw it)**