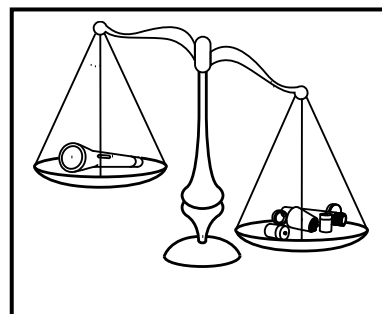
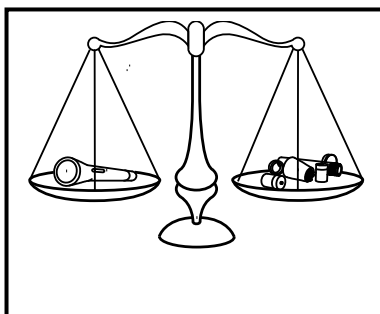
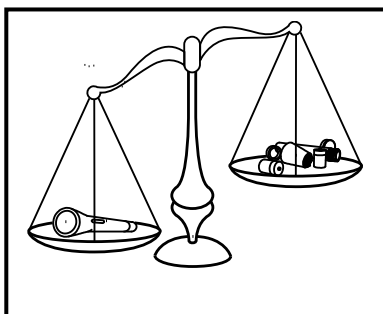


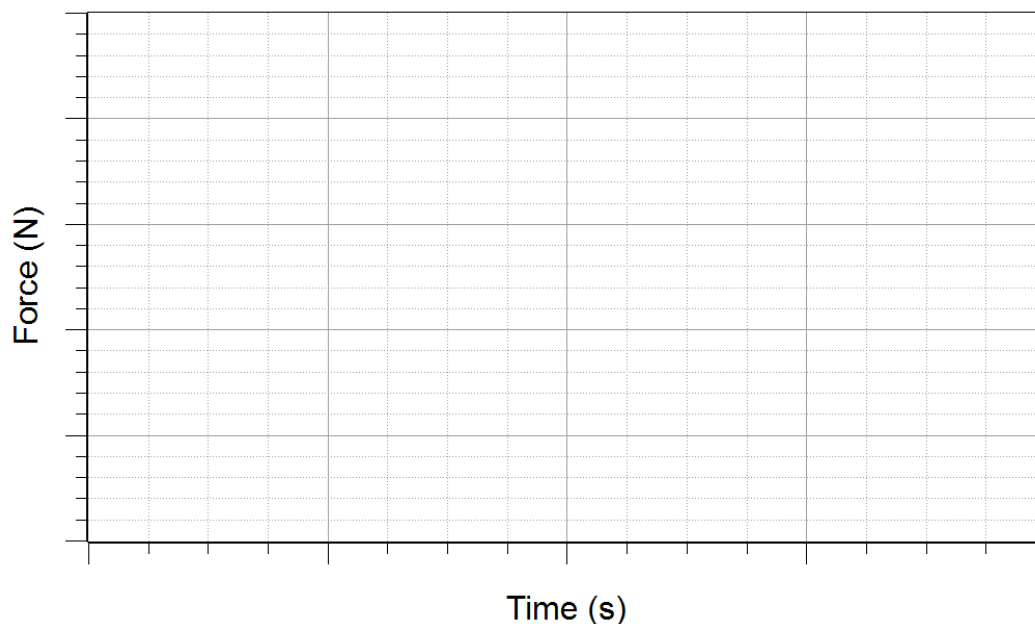
1. Predict: Circle the picture that you think best illustrates how the weight of a whole flashlight compares to the weight of all the pieces of a flashlight.



2. Explain your thinking:

3. Draw the results from your experiment.

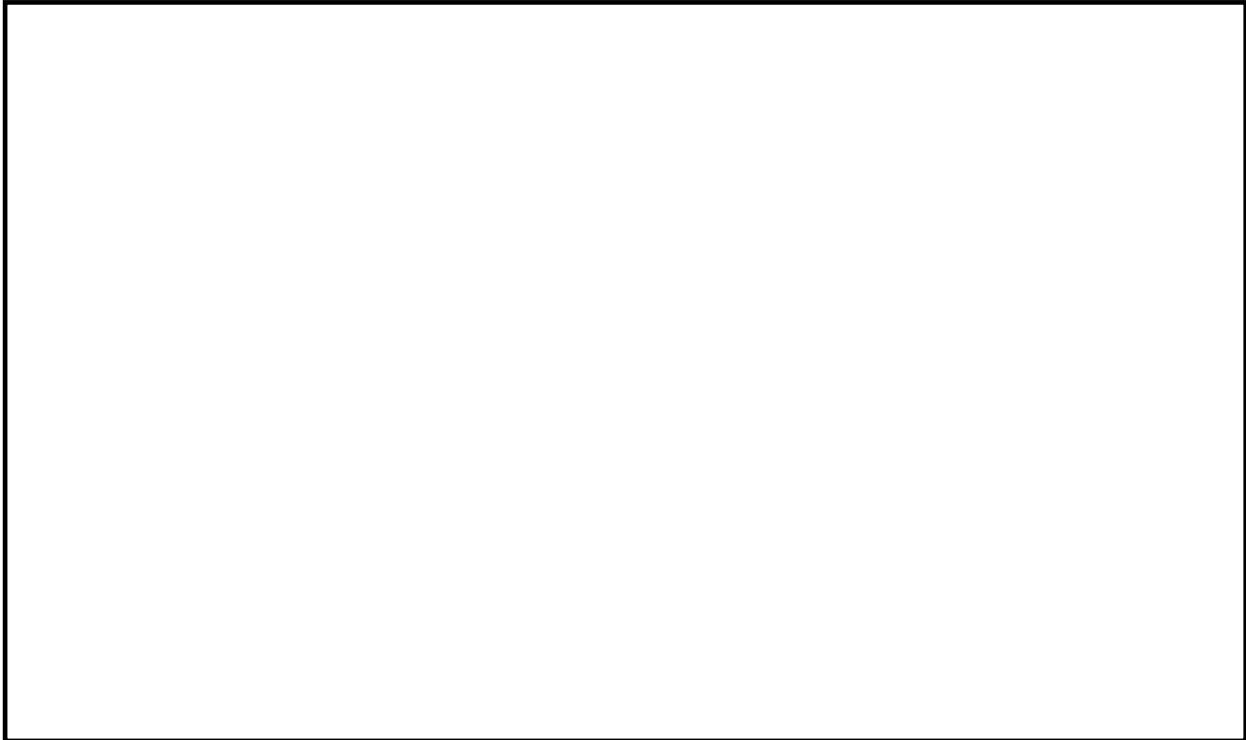
Whole flashlight and the Sum of the Flashlight Parts



4. Conclusion:

5. Draw your object and the parts of your object.

Whole Object



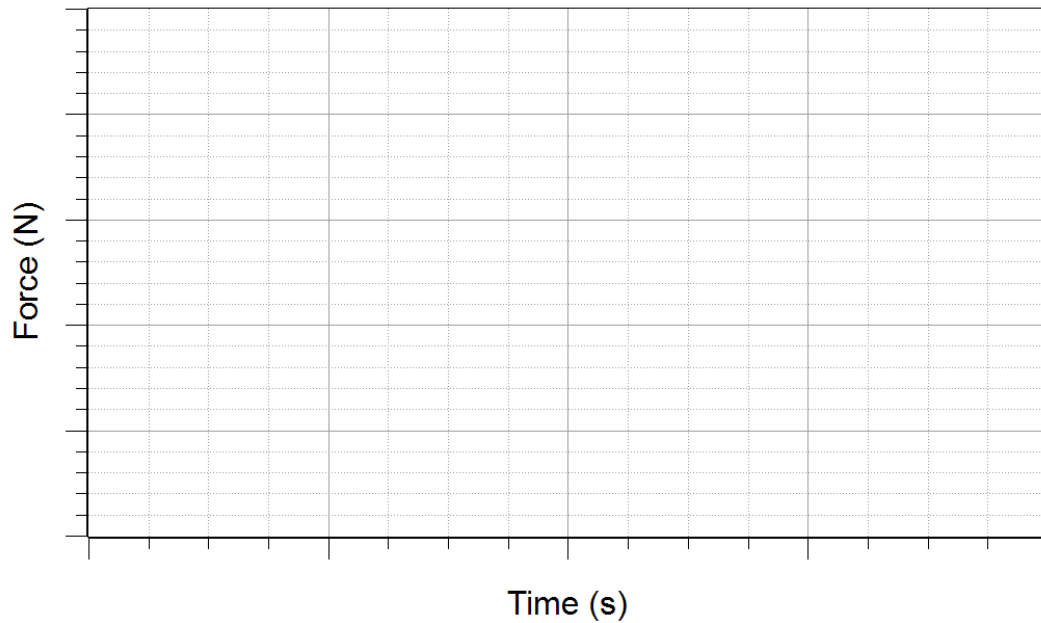
The Parts of My Object



6. The weight of the _____ will be _____ the weight of all its parts.
(greater than, less than, equal to)

7. Draw the results from your experiment.

Whole flashlight and the Sum of the Flashlight Parts



8. Conclusion:
