Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ date \_\_\_\_\_\_\_\_\_\_\_ hour\_\_\_\_\_\_\_\_\_\_\_

Refraction Observation lab

Move around the room and follow the instructions on the cards. Make observations/answer questions/make diagrams etc. Remember to use your vocab!

|  |
| --- |
| 1. Prism and overhead projector |
| 1. Stick in flask |
| 1. Beaker, penny and water |
| 1. Images and convex lens |
| 1. Images and concave lens |
| 1. Ray filter and Converging lens |
| 1. Ray filter and Diverging lens |