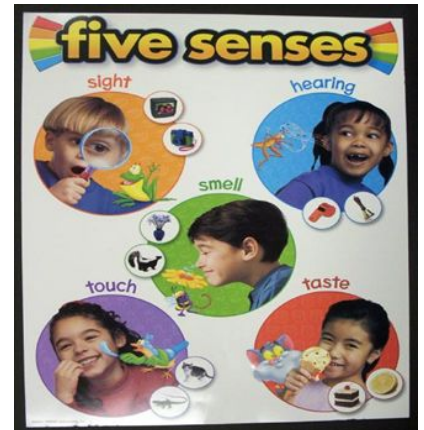


- _____
- Steps:

- Make an observation
 - Use our ___ senses:
 - _____
 - _____
 - _____
 - _____
 - _____



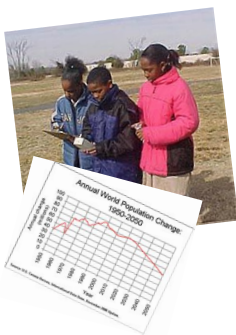
- Ask questions
 - _____
- Form hypothesis
 - _____
 - _____

- Set up experiment
 - _____
 - _____
 - 3 types of variables:
 - Independent -
 - Dependent -
 - Control -

Testing A Hypothesis

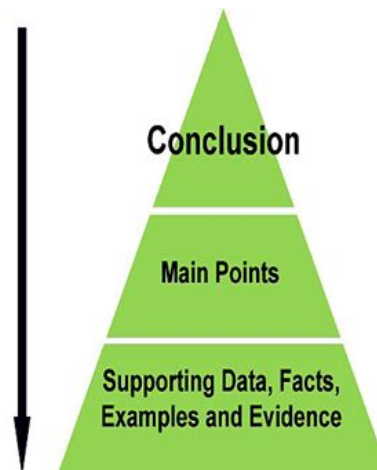


- Collect data
 - Gathered from _____ & _____



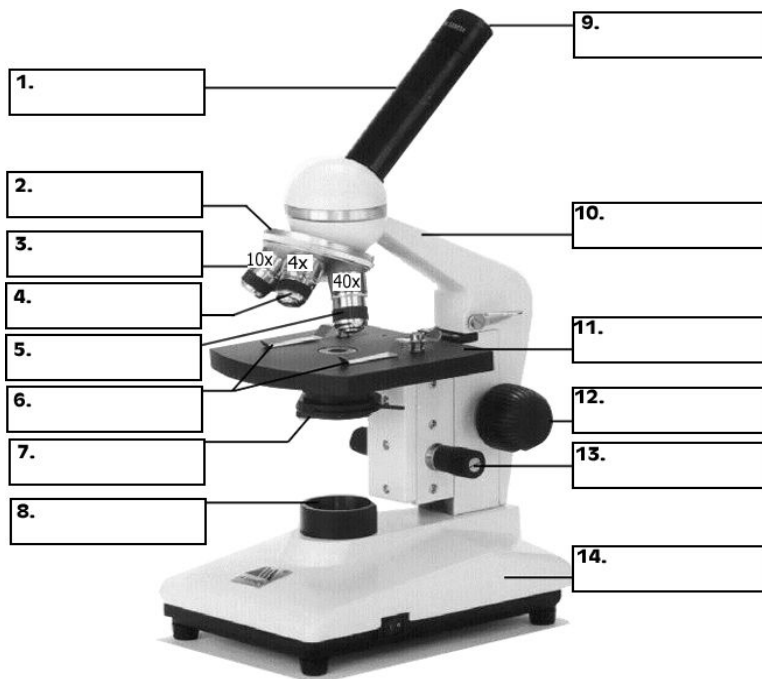
Lab Equipment

- Draw a conclusion





Parts of a Microscope



- Magnification
 - 3 magnifications:
 - _____
 - _____
 - _____
- Ocular Lens (_____) has a magnification of _____.
- Each magnification will have a written magnification.
- Total magnification =

| | Ocular Lens | Objective | Total Magnification |
|----------|-------------|-----------|---------------------|
| Scanning | | | |
| Low | | | |
| High | | | |

