

Under The Microscope

Directions:

1. Using the Internet, library and any other resources, research fecal flotation and common parasites found during a fecal examination.
2. Select two parasites for large and small animals and conduct further research.
3. After conducting research, create a drawing which identifies what the parasites will look like after a fecal flotation under a microscope slide.
4. Provide information regarding the parasites life cycle, how the parasite is transmitted and what is used to rid the animal of the parasite.
5. Create a citation sheet listing all sources used.
6. Participate in a class discussion to share your findings with the class.