Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Teacher \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. **Facts about Pulleys**Using your book from the library answer the following questions;
2. What is a pulley?
3. What are the parts of a pulley?
4. How does a pulley work?
5. What are the names of some different pulleys?
6. What is the history of pulleys?
7. How do pulleys help people today?
8. Go to [***http://onlinelibrary.uen.org***](http://onlinelibrary.uen.org) and type in your topic in the SEARCH box of

**Kid Info Bits**

1. Write down **3 FACTS** about your simple machine that you find in the article.

a.

b.

c.