

Name:

Date:

Class:

The Power in Prosthetics Reflection Sheet

1. Which material(s) were most important in designing your prototype?

2. Which material(s) were least important in designing your prototype?

3. How did working in pairs help you in the engineering design process?

4. How does your group's design compare to the design of other groups?

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5. Some important qualities of a good prosthetic include strength, durability, and comfort. Name one improvement you could make to your prototype with respect to these qualities.
