

Name: _____

Date: _____

Rubberband Powered Car Student Sheet

1. Explain where the energy in your rubberband powered car comes from. How is this different from the energy that powers a conventional car?

1. The rubberband car that travels the farthest is the one that stores the most energy and transforms as much energy as possible into motion. Compare your findings with other members of your class, then write below the five most important tips you would give someone who is building a rubberband powered car.

To make your car go as far as possible, you should...	Here's why...