

TESTING SHEET

Station # _____

Variable to be tested _____

Which design do you think is going to work best? And why? (Hypothesis)

Test Results

DESGIN	VOLTAGE (V)

Did it work the way you thought? Why or why not? (Conclusions)

Station # _____

Variable to be tested _____

Which design do you think is going to work best? And why? (Hypothesis)

Test Results

DESGIN	VOLTAGE (V)

Did it work the way you thought? Why or why not? (Conclusions)

Station # _____

Variable to be tested _____

Which design do you think is going to work best? And why? (Hypothesis)

Test Results

DESIGN	VOLTAGE (V)

Did it work the way you thought? Why or why not? (Conclusions)

DESIGN YOUR OWN BLADES

Number of Blades: _____

Length of Blades: _____

Distance from
hub to blade: _____

Pitch of Blades: _____

Blade Material: _____

Describe any other special design features:

Draw your design ideas below: