

Rockets Name: _____

Your Name: _____

THIS SHEET DUE THE DAY AFTER YOU LAUNCH!

Construct and launch a rocket assembled in science class according to directions, with vertical trajectory, succesful recovery system: _____ / 10 pts

Calculate apogee of your rocket and that of a friend: _____ / 10 pts

Name of rocket _____

Baseline= _____

Tangent= _____

Apogee= _____

Complete the vocab list below: _____ / 10 pts...and take quiz (about 25 pts)

Inertia:

Newton's Third Law:

Force:

Mass:

Acceleration:

Drag:

Trajectory:

Propellant:

Thrust:

Rockets Name: _____

Your Name: _____

Coanda Effect:

Apogee:

Igniter:

Baseline:

Delay Element:

Recovery System:

Lift:

Bernoulli's Principle:

Fluid:

Terminal Velocity:

Launch:
