Prelab Questions

These questions need to be completed before entering the lab.
Show all workings.

Markers
Initials

Prelab 1
For a falling ball which bounces, draw the expected shape of the vertical position
vs time graph.

Prelab 2
From the position vs time graph of an object moving with constant acceleration,
how could you find the instantaneous velocity?

Prelab 3
Write, in a sentence or two, the objective of this experiment.

Staple completed prelab to this page