Problem Set #1-

1.

2.

3.

What happens to the ball’s motion:
- on its way ______? __________________
- at the ______ of its flight? _____________
- on its way ______? _________________

A ball tossed upward:
- 
- 
- 
- 
-
Example Problems:
A ball is tossed into the air and rises to a height of 12m. How long is the ball in the air?

Problem Set #2-
1.

2.