Ball drop:

1. Question:
2. Hypothesis:
3. Procedure or what you did:

1)

2)

3)

Data Table: Insert pic of table here

Questions:

1) How high did you think the ball would bounce in the first 50 cm drop?

2) How does the height from which you drop the ball affect the height to which the ball bounces?

3) Where in the experiment does the ball have the most potential energy? Where in the experiment does the ball have the most kinetic energy?