

## Lab Rubric

1.	Purpose	0	1	2	3	4	5	C
2.	Materials							
	• All listed	0	1	2	3	4	5	C
	• Labeled diagram of set-up	0	1	2	3	4	5	C
3.	Observations							
	• Vertex form equations included	0	1	2	3	4	5	A
	• Standard form equation included	0	1	2	3	4	5	C
4.	Conclusions							
	• Completed the square properly	0	1	2	3	4	5	A
	• Distance from Sensor	0	1	2	3	4	5	T
	• Time to complete Roll	0	1	2	3	4	5	T
	• How Close to Sensor	0	1	2	3	4	5	T
	• Position after 1 second	0	1	2	3	4	5	A
5.	Applications							
	• All questions are answered	0	1	2	3	4	5	C
	• All question are answered correctly	0	1	2	3	4	5	A
6.	Overall Report							
	• Steps completed in proper order	0	1	2	3	4	5	C
	• Neatly presented	0	1	2	3	4	5	C
<b>Total:</b>	Communication	/35		Application	/20		Thinking	/15

