

# Lab Report

Title

Diagram with Labels

Data

Calculations

Conclusion

POSITION	HEIGHT	POTENTIAL ENERGY ( $U = mgh$ )	KINETIC ENERGY ( $U + K = ME$ )	VELOCITY ( $K = \frac{1}{2} mv^2$ )
1			0 J	0 m/s
2				
3				
4				
5				

Mass \_\_\_\_\_