

Materials:

- Procedure:

3. Collect your data. Then use the information to calculate the speed for each task and distance. Round your answers to the nearest hundredth if needed. Label your answers!

TASK	DISTANCE	TIME	SPEED
Hopping	5 m		
	10m		
Walking Backwards	5 m		
	10 m		
Walking Regular	5 m		
	10 m		
Speed Walking	5 m		
	10 m		

- ## Hopping

Walking Backwards

A blank 10x10 grid for graphing, consisting of 10 columns and 10 rows of squares.