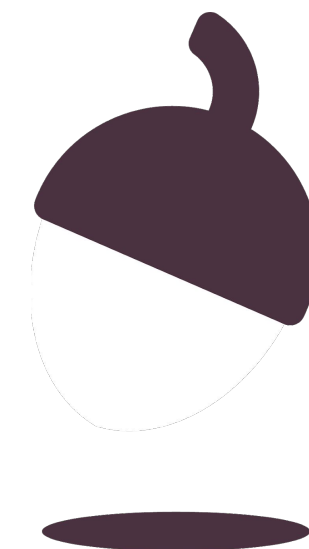


# Terminal Velocity

Mr Saville



**OAK**  
NATIONAL  
ACADEMY

# Warm Up Task

Graph	Flat section (zero gradient)	Constant Positive Gradient	Constant Negative Gradient
Distance-time			
Velocity-time			



# Independent Practice

- 1) Put the 4 phases of terminal velocity in the correct order.
- 2) Describe each phase. (hint: mention weight, air resistance, balanced/unbalanced forces, and the motion)

