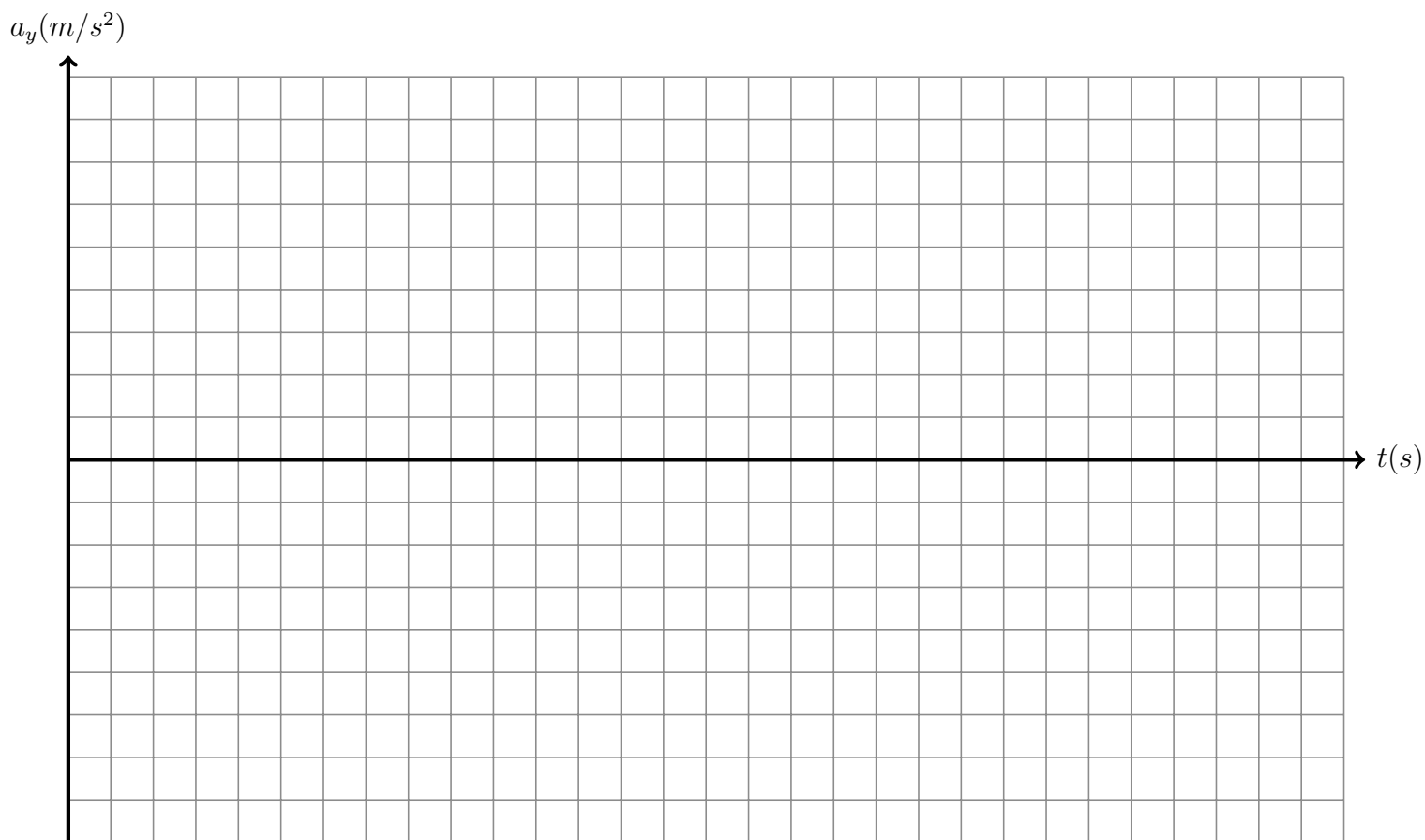


Name: _____

Lab 2 Worksheet

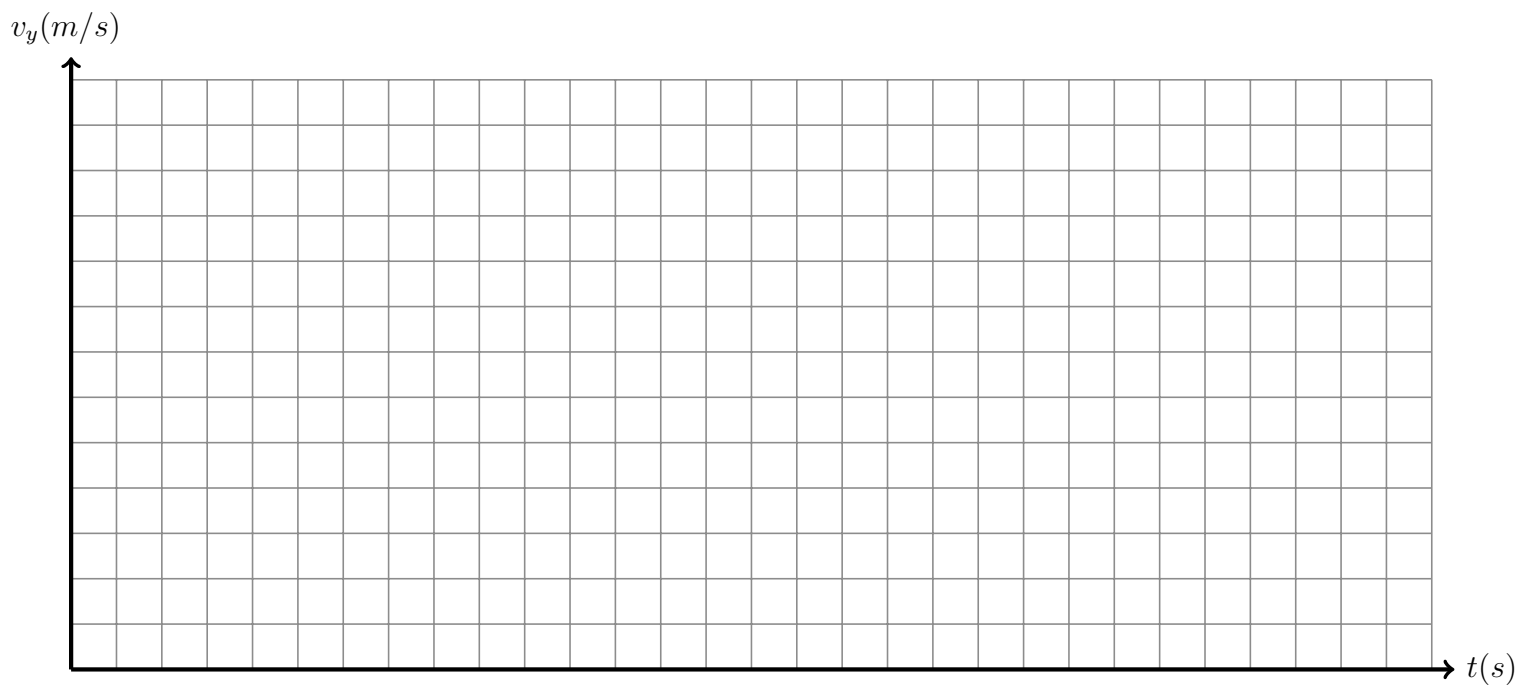
Sampled Data Table

Time (s)	a_y (m/s ²)	Δv_y (m/s)	v_y (m/s)	Optional



Max velocity = _____

Total area under acceleration vs time graph = Net Change in Velocity = _____



Velocity vs time graph: 1 box area = _____

Total area under velocity vs time graph = Net Displacement = _____