

P2.3: **Motion and pressure**

Lesson	Objectives Tracker Sheet	Date covered	I know this well	I need to do more work on this
3.1 Speed	Calculate speed			
	Describe relative motion			
3.2 Motion graphs	Interpret distance-time graphs			
	Calculate speed using a distance-time graph			
3.3 Pressure in gasses	Describe the factors that affect gas pressure			
	describe how atmospheric pressure changes with height			
3.4 Pressure in liquids	Describe how liquid pressure changes with depth			
	Explain why some things float and some things sink			
3.5 Pressure on solids	Calculate pressure			
	Apply ideas of pressure to different situations			
3.6 Turning forces	Describe what is meant by a moment			
	Calculate the moment of a force			