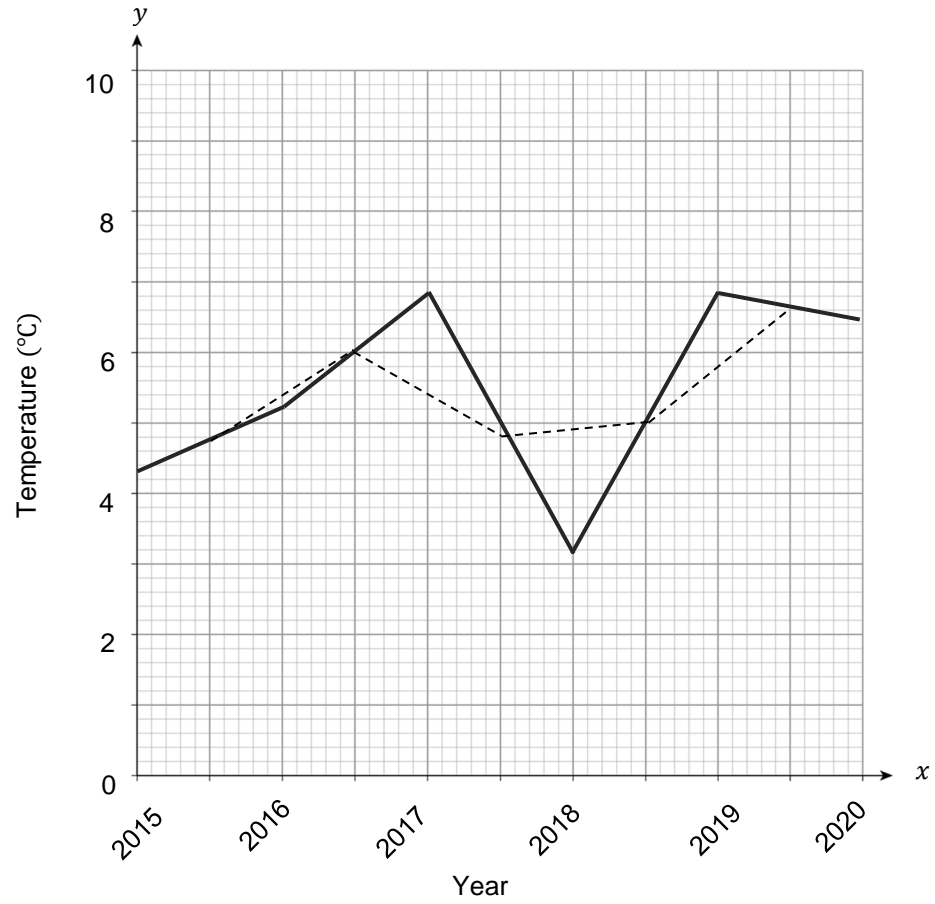


Line Graphs Mark Scheme		
1		
	All six data points plotted correctly	[1]
	Straight line connecting each point	[1]
2(a)	Ice cream sales in August: £165	[1] Allow $£165 \pm 5$
2(b)		
	Correctly calculated moving average	[1]
	Correctly plotted moving average	[1]

Turn over ►

3(a)



All six data points plotted correctly

[1]

Straight line connecting each point

[1]

3(b)

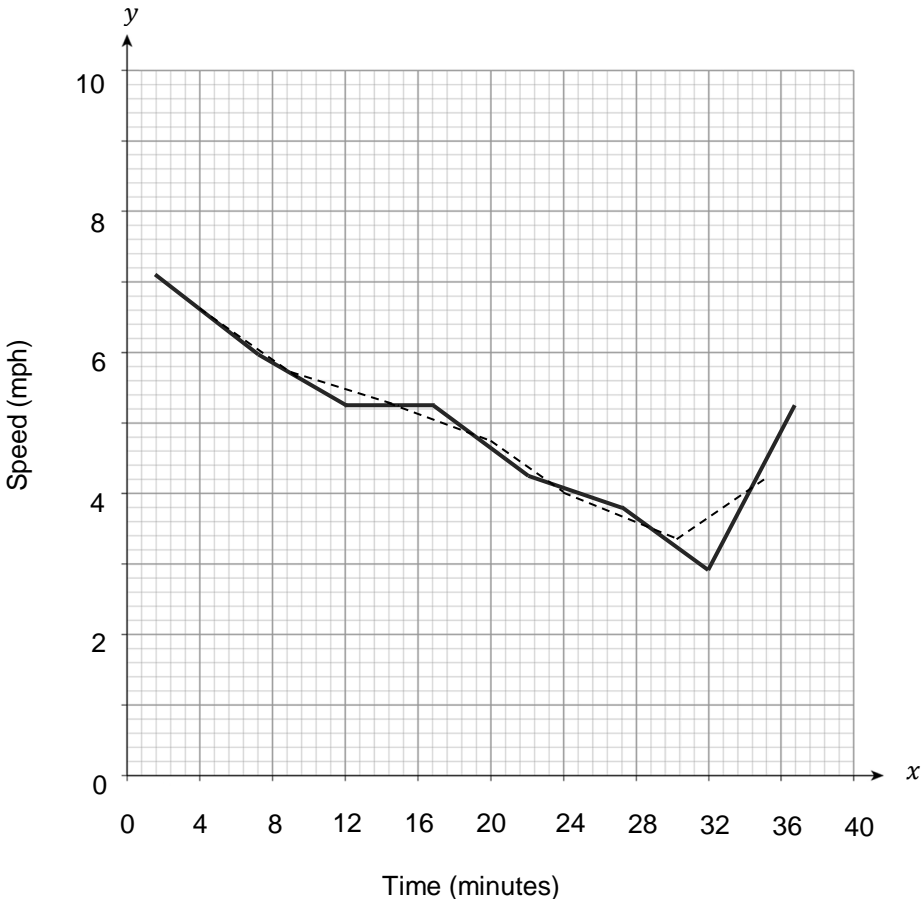
Moving average points calculated

[1]

Moving average plotted

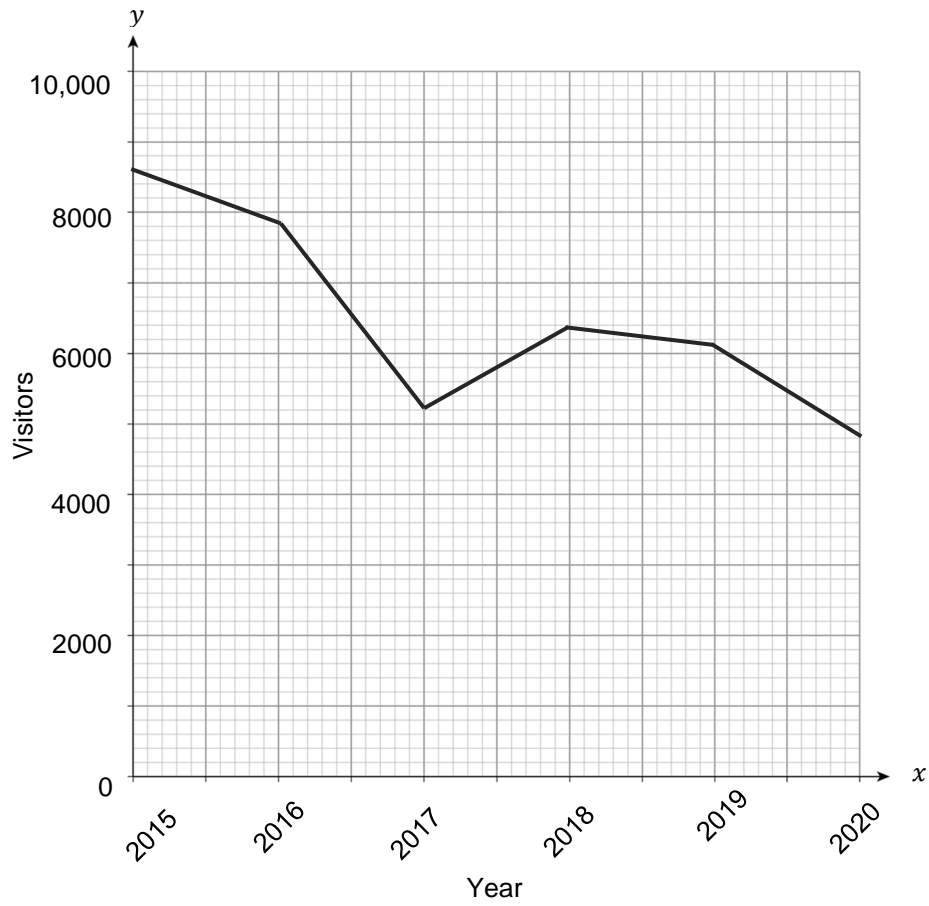
[1]

Turn over ►

4(a)		
	All data points plotted correctly	[1]
	Straight line connecting each point	[1]
4(b)	Moving average points calculated & plotted	[1]
	The runner is slowing down over the course of the race but finishes fast at the end.	[1]

Turn over ►

5



All data points plotted correctly

[1]

Straight line connecting each point

[1]

END