Topic Test 1 – 10 Minutes

		5	1	9 3	3 2	5	6	7	1	1
(a)	Calculate	e the me	ean.							[2 marks]
			An	swer _						
(b)	Write do	wn the n	node.							[1 mark]
			An	swer						
	Sally mad	de a tab			nber of sibl					
	Sally mad		le showing	the nur	nber of sibl	lings ped	ople had	d in her	class.	
	Sally mad	Sibli 0	le showing	the nur	nber of sible requency 4	lings ped	ople had		class.	
	Sally mad	Sibli 0 1	le showing	the nur	nber of sible requency 4	lings ped	ople had	d in her	class.	
	Sally mad	Sibli 0 1	le showing	the nur	requency 4 10 12	lings ped	ople had	d in her	class.	
	Sally mad	Sibli 0 1 2 3	le showing	the nur	requency 4 10 12 3	lings ped	ople had	d in her	class.	
	Sally mad	Sibli 0 1	le showing	the nur	requency 4 10 12	lings ped	ople had	d in her	class.	
		Sibli 0 1 2 3 4 5	ngs	the nun	requency 4 10 12 3	lings ped	ople had	d in her	class.	
		Sibli 0 1 2 3 4 5	ngs	the nun	requency 4 10 12 3 0 1	lings ped	ople had	d in her	class.	[3 marks]
		Sibli 0 1 2 3 4 5	ngs	the nun	requency 4 10 12 3 0 1	lings ped	ople had	d in her	class.	[3 marks]
		Sibli 0 1 2 3 4 5	ngs	the nun	requency 4 10 12 3 0 1	lings ped	ople had	d in her	class.	[3 marks]
		Sibli 0 1 2 3 4 5	ngs	the nun	requency 4 10 12 3 0 1	lings ped	ople had	d in her	class.	[3 marks]

Answer

3 Ben catches a train to work in a morning.

This table shows the time in minutes the train was late over a period of 20 days.

Time (t) in minutes	Frequency	
0 ≤ t < 5	12	
5 ≤ t < 10	5	
10 ≤ t < 15	1	
15 ≤ t < 20	2	

Estimate the mean number of minutes the train was late.

	[4 marks]
Angwar	minutos