		SECTION B		
6	(a)	All frequency column correct:	2	Award 1 if 1 or 2 errors
		6		SC1 for just correct tally
		4		column.
		6		
		2		
		1		
		0 (or blank)		
		1		
	(b)	Bar chart: to gain any credit ≥ 4 'bars'.		
	(~)	Correct heights ('right' or f.t.))	1	Allow follow through
		(as counted unless non-unit scale)	:. <b>*</b> :	Bars or sticks or stars
		Labeled (horizontal axis only)	1	(Condone implied unit freq.)
		Labeled (nortzontal axis only)		'Passengers' sensibly centred
		Equal masing and width	1	Penalise stars here.
		Equal spacing and width		renance stars here.
	***	Acres Property Property	[5]	
7	(a)	1 or Tuesday	1	
	(b)	(-)10	1	
	(c)	Tuesday (or 2)	1	
	(d)	-14	1	
	(e)	-13	1	
			[5]	
8	(a)	4.5 m to 6.5 m	1	Also 14 – 20 feet eq. yards
	(b)	800 – 1100 or 80 to 110 or 0.8 to 1.1	1	Similarly for using 'wings'
	3 8	correct units (mm or cm or m)	1	300 - 400 cm, $3 - 4$ m
		2 May 11 10/8 50 50 50 50 50 50 50 50 50 50 50 50 50	[3]	a tot desemble dese
9	(a)	Yes No (condone Y/N or ✓ / *)	2	1 for 3 correct
	()	Yes No	_	(count blanks as wrong)
		100		(count olains as wrong)
	(b)	No Yes (condone Y/N or ✓ / ×)	2	1 for 3 correct
	(6)	Yes No	2	(count blanks as wrong)
10		ies no	E41	(could blanks as wrong)
	-/ \	0.0 ; 0.0 /1;; )	[4]	
10	(a)	8.8 to 9.2 (litres)	1	
		(2.00 to		
	(b)	17.5 to 18.5 gallons	W2	
		(1.7 to 1.8) x 10	M1	Stated or implied from
			[3]	explanation, or equivalent
		Here was the second and the second a		method if clear (ind. of ans.)
11		Any decimal fitting both conditions	1	
		Explanation	1	Sight of 0.75 or 0.9 (ind. of
	<u> </u>		[2]	ans.)
12	(0)	x = 14	1	Allow embedded answers
12	(a)			
12	(a) (b)	x = 6	1	
12	(a) (b) (c)		1 1	

Total for Section B = 25