Section B

7	(a)	Correct line	1		
	(b)	Correct diagram	2	W1	Two 'correct' lines
			3		
8		7·10	2	M1	Sight of 5·6(0), 560 **or** answer of 7·1, 710 **or** figs 5615 or 56 or 71 SC1 for 16·10 seen as their answer
			2		
9	(a)	225 by 195	1		
	(b)	Rectangle	1		
	(c)	1·7(0)	1		
			3		
10		850	2	M1	Sight of 1500 **or** 0·85(0) **or** 0·65(0)
			2		
11	(a)	E(ast)	1		
	(b)	2nd right into Thornton Rd then (1st) left into (Frodsham St) **or** (1st) right (into School Lane) then left (into Thornton Rd) then right (into Frodsham St)	1		Either 2nd or Thornton Rd may be omitted NB there must be no ambiguity over the directions given for any possible route
			2		
12	(a)	1 h 15 min o.e.	1		Accept 1.15, 1:15, 1 15, 75(min), $1\frac{1}{4}$, 1·25h
		8.15(pm) or 20.15	1		Accept in words
	(b)	2 31	2	M1	Attempt at addition or sight of (1h) 91 min **or** 1h 31min **or** 151 (min)
			4		
13	(a)	(i) 34	1		
		(ii) 12	1		
	(b)	54	1		
	(c)	(i) $\frac{1}{4}$ (not 0·25)	1		Accept $\frac{25}{100}$ or $\frac{5}{20}$
		(ii) 1500 (ft their fraction)	2	M1	6000 ÷ 4 (o.e.) Complete method for f.t.
			6		
14	(a)	280 – 320	1		
	(b)	(i) 27 – 31	1		
		(ii) q more than 90° or q is biggest	1		
			3		
			25		