

## 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) 2<sup>nd</sup> right into Thornton Rd then  
(1<sup>st</sup>) left into (Frodsham St) or  
(1<sup>st</sup>) right (into School Lane)  
then left (into Thornton Rd)  
then right (into Frodsham St) 1  
Either 2<sup>nd</sup> 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  $6000 \div 4$  (o.e.) Complete method for f.t.  
**6**
- 14 (a) 280 – 320 1  
(b) (i) 27 – 31 1  
(ii)  $q$  more than  $90^\circ$  or  $q$  is biggest 1  
**3**