

- (7) True, False, True, True, False, False
Accept ✓ and ×

[3]

W2 for 4 correct
W1 for 3 correct

3

Section B

- (8) In this question allow embedded answers.

(a) $(\times) 18$

[1]

$$5 \times 18 (= 90)$$

(b) $(\times) - 2$

[2]

$$3 \times -2 = -6 + 8 = 2$$

M1 for $3y = 2 - 8$

(c) 2.5 or $2\frac{1}{2}$ or $\frac{5}{2}$ i.s.w.

[2]

$$4 \times 2.5 = 10 - 3 = 7$$

W1 for $\frac{10}{4}$ or

M1 for $7 + 3 = 4p$

5

(9) (a) 72 to 80

[2]

W1 for 2.2 or 2 seen

(b) 110 to 122

[2]

W1 for 1.6 or equivalent seen

4

(10) (a) 11 correct

[2]

W1 for 5 correct
Ignore repeats

(b)(i) $\frac{1}{12}$ or equivalent

[1]

f.t. from table

(ii) $\frac{8}{12}$ or equivalent i.s.w.

[2]

f.t. from table

W1 for 8 seen

W1 for wrong form

Common wrong denominator
-1 once

5