

M1.

$$2(cx + 5) + c \text{ or } 2cx + 10 + c$$

M1

their $2cx = 6x$ or their $2c = 6$
or $c = 3$

Must have attempted $fg(x)$

M1

13

SC2 for 11

A1**[3]****M2.**

$$\frac{x}{3}$$

B1**[1]****M3.(a)** 7 × 8 seen or 56**M1**

5625

SC1 for 5625 without 7 × 8 or 56

A1**(b)** 6 × 7 seen
 65^2
M1

65

SC1 for 65 without 6×7

A1

[4]