M1.

   (a)   63

                                                                B1

   (b) $5(y + 1)$ or $5y + 5$

        or $(4 + 1)(y + 1)$ or $4y + 4 + y + 1$

                                                               B1

        Additional Guidance
        Condone $(4 + 1) \times (y + 1)$

                                                                 B1

        Condone $5 \times (y + 1)$ or $5 \times y + 5$

                                                                   B1

        Condone missing final bracket $5 \times (y$

                                                                 B1

        Do not ignore further incorrect work

   (c) $(x + 1)(y + 1)$

        or $x(y + 1) + y + 1$

        or $y(x + 1) + x + 1$

        or $xy + x + y + 1$

                                                                 B1

        Additional Guidance
        Condone $(x + 1) \times (y + 1)$

                                                                 B1

        Condone $x \times (y + 1) + y + 1$

                                                                 B1

        Do not ignore further incorrect work

(d)　　$(2x + 1)(y + 1)$

or $2x(y + 1) + y + 1$

or $y(2x + 1) + 2x + 1$

or $2xy + 2x + y + 1$

B1

Additional Guidance
Condone $(2x + 1) \times (y + 1)$

B1

Condone $2x \times (y + 1) + y + 1$

B1

Do not ignore further incorrect work

[4]