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 $)1 \square + \square \square + \square \square$  A1 [3] 3 marks Notes

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Notes (a) M1 for  $x xn n \square \square 1$  i.e.  $x x3$  or  $\square 12$  seen  $\square 1st$  A1 for  $4x3$  or  $1 1 2 6 \times \times 2 x$  (o.e.) (ignore any + c for this mark) 2nd A1 for simplified terms i.e. both  $4x3$  and  $2 1 3 \square x$  or  $3 x$  and no + c 1 2 3

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