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The statement is true for the initial case. Assume the statement is true for  $n = k$ , i.e.  $1 + 3 + 5 + \dots + (2k - 1) = k^2$ . Then for  $n = k + 1$   $1 + 3 + 5 + \dots + (2k - 1) + (2(k + 1) - 1) = k^2 + (2(k + 1) - 1) = k^2 + 2k + 2 - 1 = k^2 + 2k + 1 = (k + 1)^2$ . Thus if the statement is true for  $n = k$  it is also true for  $n = k + 1$ .

### Solutions to Unit 3D Specialist Mathematics

We have a circle centred at  $(-3; 3)$  having a radius of 2. (a) The minimum value of  $\text{Im}(z)$  is  $3 - 2 = 1$ . (b) The maximum value of  $\text{Re}(z)$  is  $-3 + 2 = -1$  and the minimum is  $-3 - 2 = -5$  so the maximum value of  $|\text{Re}(z)|$  is 5. (c) The distance between the origin and the centre of the circle is  $\sqrt{(-3)^2 + 3^2} = 3\sqrt{2}$ .

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