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15 Radius of inner circle =  $10 \div 2 = 5$  Area of inner circle =  $\pi \times 5^2 = 25\pi$  B1 Radius of outer circle = distance from centre to corner of square: Pythagoras':  $r^2 = 5^2 + 5^2 = 25 + 25 = 50$  M1 Area of outer circle =  $\pi \times 50 = 50\pi$  . Shaded area =  $50\pi - 25\pi = 25\pi$  M1 Therefore shaded area = area of inner circle A1 Total 4.

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$4 \times 3 = 12$   $2 \times 4 = 8$   $2 - 3 = -1$   $7.5$  (a) Number of grey triangles =  $2 \times$  pattern number  $2 \times 22 = 44$  grey triangles M1 A1. (b) In each pattern there are 2 more white triangles than grey ones  $40 \times 2 = 80$   $80 + 2 = 82$  white triangles M1 A1. (c) Combining the rules for grey and white we have =  $\times$  Pattern number + M1 A1 Total 6.

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