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(i) Required To Determine: . Solution: (ii)

Required To State: The range of .

Solution: Domain of is . Domain of is .

Domain of When $x = 0 = 6$ When $x = 3 =$

33 Hence the range of is $6 \leq y \leq 33$ (iii)

Required To Determine: The inverse of .

Solution: Let 3-Replace y by x

CSEC ADDITIONAL MATHEMATICS MAY 2012

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CSEC ADD MATHS 2018 SECTION I
Answer BOTH questions. ALL working must be clearly shown. 1. (a) (i) 2 Given that for , find the inverse function, stating its domain. SOLUTION: Data: for Required to Find:, stating its domain. Solution: Let $y = f(x) = 2x + 2$ Replace y by x , we obtain: $x = 2y + 2$ So, $y = \frac{x-2}{2}$ (ii) On the grid provided below, sketch $f(x) = -4x^3 + 0$

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