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Then, plotting these points and joining them with a curve, we get the graph to the right. The exponential graph also has an asymptote along the x-axis. Its shape varies very little, except that when the base of the exponential (here, the function is 2^x so the base is 2) is a number between 0 and 1, the shape of the graph is a mirror image of this one.

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$g(x)g(x)g(x)f(g(x)) = f(g(x)) = 2(x+1) - 3$. $fg(x) = f(g(x)) = \textcolor{red}{2}(\textcolor{blue}{x+1})\textcolor{red}{-3}$ $f(g(x)) = f(g(x)) = 2(x+1) - 3$. Next we can expand the brackets and simplify if required. $2(x+1) - 3 = 2x + 2 - 3 = 2x - 1$.

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(Questions 1-3 from past CXC papers.) 1. If $fx \times x() = +3452 -$, then $f(-2) =$ (A) -49 (B) -1 (C) 9 (D) 23 2. Which of the following could describe the mapping above? (A) $fx \times: \rightarrow +3$ (B) $fx \times: \rightarrow 21+$ (C) $fx \times: \rightarrow 2+1$ (D) $fx \times: \rightarrow -232$ 3. If $fx \times f: \rightarrow 2+13$, then $(-)$ is (A) 10 (B) 7 (C) -5 (D) -8 UNIT 30 Functions CSEC ...

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Functions $f(x) = \sin x$, $g(x) = \cos x$ and $h(x) = x + p$ 4 are dened on a suitable set of real numbers. (a) Find expressions for: (i) $f(h(x))$; (ii) $g(h(x))$. 2 (b) (i) Show that $f(h(x)) = p12 \sin x + p12 \cos x$. (ii) Find a similar expression for $g(h(x))$ and hence solve the equation $f(h(x))g(h(x)) = 1$ for $0 \leq x \leq 2p$. 5 Part Marks Level Calc. Content Answer U2 OC3 (a) 2 C NC A4 (i) $\sin(x + p$

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Sketch the following functions on the set of axes below: a. b. a. ... Use the graph from part (a) to estimate the solution(s) to for values between and . (5 marks) Title ... Subject: gcse maths Keywords: maths, gcse, aqa, ocr, edexcel, revision, resources, free, past papers, graph exam questions Created Date:

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For the teacher, straight line graphs lessons can be difficult to prepare. Whilst resources in this unit will support delivery of the content, you may also find it useful to access Graphing software such as Autograph or online resources such as Desmos or GeoGebra to create and display graphs for use during lessons.

Course: -- Straight line graphs - Coordinate geometry - RP ...

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