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3 a $(3 \times -4) + 1 = -11$ b $-6 \div (-2 + 1) = 6$. c $(-6 \div -2) + 1 = 4$ d $4 + (-4 \div 4) = 3$. e $(4 + -4) \div 4 = 0$ f $(16 - -4) \div 2 = 10$. 4 a 49 b -1 c -5 d -12. 5 a 40 b 1 c 78 d 4. 6 Possible answer: $3 \times -4 \div 2$. 7 Possible answer: $(2 - 4) \times (7 - 3)$ 8 $(-4)^2 = -4 \times -4 = +16$, $-(-4)^2 = -(4 \times 4) = -16$. 9 $(5 + 6) - (7 \div 8) \times 9$.

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Alternative method 5 – have shown that $c = -1$ for both points in (a) $601 = -2(-301) + c$ M1 $601 = -2(-301) + c$. and $c = -1$ and Yes A1. Additional Guidance. $y = -2x - 1$ given in (a) but not used in (b) M0 for equation Correct method in (a) to show that the gradient is -2 , but followed by incorrect equation.

Mark scheme (Higher) : Paper 1 Non-calculator - June ... - AQA

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