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Question 1 (5 marks) in the 2018 May Time Zone 1 (TZ1) Maths HL Paper 1 Exam is a functions question where a polynomial is given with 2 unknown constants, p & q. It is given that when the polynomial is divided by (x+1) the remainder is 7 and when the polynomial is divided by (x-2) the remainder is 1.

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(1 2 32 y fy y) 1() 23 32 2 x fx x x A1 Note: First M1 is for interchange of variables second M1 for manipulation Note: Final answer must be a function of x [4 marks] (b) 32 21 21 x B A x x 32 (2 1x Ax B) equating coefficients 32 A and 2 A B (M1) 3 2 A and 1 2 B A1 [2 marks] (c) 31 ()d ln2 1 24 f xx x x c A1

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$\frac{1}{2} \sin^2 2x + \frac{1}{2} \cos^2 2x = \frac{1}{2}(\sin^2 2x + \cos^2 2x) = \frac{1}{2}$
OR $\sin^2 \theta + \cos^2 \theta = 1$
 $\frac{1}{2} \sin^2 2x + \frac{1}{2} \cos^2 2x = \frac{1}{2}$
Award M1 for $\frac{1}{2} \sin^2 2x + \frac{1}{2} \cos^2 2x = \frac{1}{2}$ or $\frac{1}{2}(\sin^2 2x + \cos^2 2x) = \frac{1}{2}$...

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1 General Write the marks in red on candidates' scripts, in the right hand margin. Show the breakdown of individual marks awarded using the abbreviations M1 , A1 , etc .

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(b) In this paper, the maximum mark is awarded for a correct answer, irrespective of the method used. Thus, if the correct answer appears in the answer box, award the maximum mark and

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$\tan^{-1} \frac{1}{2} = \tan^{-1} \frac{1}{2}$
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tan() 1 1 tan tan 1 2 3 xy xy xy u (M1) as 42 x SS accept 0 2 x $\frac{1}{2}$ S ", ©¹ and 42 y SS accept 0 2 y $\frac{1}{2}$ S ", ©¹ 2 xy S S (accept 0 Sxy) (R1) Note: Only one of the previous two marks may be implied. so, 3 4 xy S A1 N1 METHOD 3 for xy,0!, arctan arctan arctan 1 xy xy xy $\frac{1}{2}$ S ", ©¹ if xy!1 (M1) so, 23 arctan2 arctan3 arctan 1 2 3 ...

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