

# Arithmetic Series Past Edexcel Exam Questions Pdf Download

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(b) Find, To 2 Decimal Places, The Difference Between The 5th And 6th Terms. [2] (c) Calculate The Sum Of The First 7 Terms. [2] The Sum Of The First  $N$  Terms Is Greater Than 300. (d) Calculate The Smallest Possible Value Of  $N$ . [4] Question 4 - Jan 2006 4. A Geometric Series Has First Term  $A$  And Common Ratio  $R$ . The Second Term Of The Series Is  $2A$ . Find the value of  $R$ . Feb 7th, 2024

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June 05 Q9 2. A Trading Company Made A Profit Of £50 000 In 2006 (Year 1). A Model For Future Trading Predicts That Profits Will Increase Year By Year In A Geometric Sequence With Common Ratio  $R$ ,  $R > 1$ . The Model Therefore Predicts That In 2007 (Year 2) A Profit Of £50 000r Will Be Made. Feb 4th, 2024

## **Geometric Series Past Edexcel Exam Questions**

Geometric Series Questions Geometric Series - Past Edexcel Exam Questions 1. The Second And Fourth Terms Of A Geometric Series Are 7.2 And 5.832 Respectively. The Common Ratio Of The Series Is Positive. For This Series, Nd (a) The Common Ratio, [2] (b) The Rst Term, [2] (c) The Sum Of The Rst 50 Terms, Giving Your Answer To 3 Decimal Places, [2] Feb 11th, 2024

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A Sequence 111, 112, 113, . (i) Show That  $= 20$ . Is Defined By  $= 8$  And [2]  $N = P_n + Q$ . State The Values Of P And Q. [2] [1] [5] (ii) The Nth Term Of The Sequence Can Be Written In The Form U (iii) State What Type Of Sequence It Is. (iv) Find The Value Of N Such That  $U_n = 1256$ . The Tenth Term Of An Arithmetic Progression Is Equal To Twice The ... Jan

5th, 2024

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$2^x = 6$ . [2] Question 6 - Jan 2013 17. (a) Find The Exact Value Of  $x$  For Which  $\log_2(2x) = \log_2(5x+4)$  3 [4] (b) Given That  $\log_a y + 3\log_a 2 = 5$ ; Express  $y$  In Terms Of  $a$ . Give Your Answer In Its Simplest Form. [3] Question 7 - May 2013 [www.studywell.com](http://www.studywell.com) C StudyWell Publications Ltd. 2015. Logs Questions Mar 4th, 2024

### **Circles - Past Edexcel Exam Questions - StudyWell**

(a) Find An Equation Of The Straight Line Through  $P$  And  $Q$ . [3] Given That  $Q$  Lies On The Line  $y = 1$ , (b) Show That The  $x$ -coordinate Of  $Q$  Is 5. [1] (c) Find An Equation For  $C$ . [4] Question 7 - May 2006 5. The Line Joining The Points  $(-1,4)$  And  $(3,6)$  Is A Diameter Of The Circle  $C$ . Find An Equation For  $C$ . Jan 1th, 2024

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$x^2 + y^2 + 4x + 2y + 11 = 0$ : Find (a) The Coordinates Of The Centre Of  $C$ , [2] (b) The Radius Of  $C$ , [2] (c) The Coordinates Of The Points Where  $C$  Crosses The  $y$ -axis, Giving Your Answers As Simplified Surds. [4] 11. (Question 9 - C2 Jan 2011) The Points  $A$  And  $B$  Have Coordinates  $(2;11)$  And  $(8;1)$  R Mar 7th, 2024

## **Integration - Past Edexcel Exam Questions**

$x^3$ ,  $x^6 = 0$ ,  $\ln$  In Their Simplest Form (a) (Differentiation Question) (b)  $R = Ydx$ . [4] 18. (Question 6 - C1 May 2011) Given That  $6x^3 + 5px^2 + 3q$  Can Be Written In The Form  $6xp + 3xq$ , (a) Write Down The Value Of  $p$  And The Value Of  $q$ . [2] Given That  $\frac{dy}{dx} = 6x^3 + 5px^2 + 3q$  And That  $y = 90$  When  $x = 4$ , Mar 9th, 2024

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### **Consumer Arithmetic**

MEP Jamaica: STRAND C UNIT 9 Consumer Arithmetic: Student Text 8 Exercises 1. Anna Earns J\$21 000 Per Week. She Is Given A 3% Pay Increase. How Much Does She Now Earn Per Week? 2. Mrs Ray Has A Job For Which The Basic Pay Is \$5.60 Per Hour, And The Overtime Rate Of Pay Is \$8.40 Per Hour. D Apr 9th, 2024

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## **Series And Sequences 1 Introduction 2**

### **Arithmetic Series**

An Example Of A Geometric Sequence Is

1;2;4;8;16;32;64; . In That Sequence, Each Term Is Double The Previous One. There Also Exists A Formula For The Sum Of A Nite Geometric Series, And It Is Derived In A Somewhat-similar Way. Theorem 2. Let  $S$  Be The Sum Of A N-term Geometric Series With Rst Term  $A$  And Common Ratio  $R$ . Then  $S = A(1 - R^n) / (1 - R)$ : Proof. Jan 10th, 2024

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