

## Arithmetic & Geometric Progression (worksheet #1)

1.
  - a. The first three terms, all positive, of a certain GP are  $x - 4$ ,  $x$ ,  $5x - 12$ . Find:
    - i. The value of  $x$
    - ii. The value of the fourth term.
  - b. In a certain AP the sum of  $n$  terms, denoted by  $S_n$  is given by  $S_n = 2n^2 + 3n$ . Obtain and simplify the expression which gives  $S_{n-1}$  in terms of  $n$ . hence, or otherwise, find:
    - i. The  $n$ th term as an expression in  $n$ .
    - ii. The value of the first term.
    - iii. The value of the common difference.
2. Find the least number of terms of the GP 24, 36, 54... Which must be taken for their sum to exceed 2000.
3. The  $n$ th term of a progression is  $np + q$  and the sum of  $n$  terms is denoted by  $S_n$ . Given that the 6th term is 4 times the 2nd term and that  $S_3 = 12$ , find the value for  $p$  and  $q$ . Express  $S_n$  in terms of  $n$ .
4. An AP is such that the sum of the first 10 terms is 3 times the sum of the first 5 terms. Find the ratio of the 10th term to 5th term.  
Given that the 5th term is 0.14, calculate the sum of the first 200 terms.
5.
  - a. A length of 200 is divided into 25 sections whose lengths are in AP. Given that the sum of the lengths of the 3 smallest sections is 4.2cm, find the length of the largest section.
  - b. An infinite geometric series has a finite sum. Given that the first term is 18 and the sum of the first 3 terms is 38, calculate the value of
    - i. The common ratio.
    - ii. The sum to infinity.
6.
  - a. A straight path is made by laying paving slabs end to end. The slabs are laid in order of size and their lengths are in AP. Given that the shortest slab is 0.79m long, that the longest slab is 1.24m long and the difference in lengths of adjoining slabs is 0.025m, calculate
    - i. The number of slabs used.
    - ii. The length of the path.The cost of the slabs are also in AP and vary from \$2.16 for the smallest to \$3.24 for the largest. Find the total cost of the slabs in the path.
  - b. The first term of a GP is  $a$  and the common ratio,  $r$ , is positive. Given that the sum of the second and third terms is  $\frac{10a}{9}$ , calculate the value of  $r$ .  
Given also that the sum of the first 4 terms is 65, calculate the value of  $a$  and hence the sum to infinity of the GP.
7.
  - a. An AP is such that the fifth term is 22 and the sum of the first eight terms is 66. Find the first term.
  - b. The lengths of the sides of a triangle are in GP and the longest side has a length of 36cm. Given the perimeter is 76cm, find the length of the shortest side.
  - c. The first and fourth term of a GP are 500 and 32 respectively. Find:
    - i. The values of second and third term.
    - ii. The sum to infinity of the progression.

# Maths Paper 1 9709 2013

**Sue Pemberton**

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**Detection and Estimation of Working Memory States and Cognitive Functions Based on Neurophysiological Measures** Felix Putze,Christian Mühl,Fabien Lotte,Stephen Fairclough,Christian Herff,2019-02-05 Executive cognitive functions like working memory determine the success or failure of a wide variety of different cognitive tasks such as problem solving navigation or planning Estimation of constructs like working memory load or memory capacity from neurophysiological or psychophysiological signals would enable adaptive systems to respond to cognitive states experienced by an operator and trigger responses designed to support task performance e g by simplifying the exercises of a tutor system when the subject is overloaded or by shutting down distractions from the mobile phone The determination of cognitive states like working memory load is also useful for automated testing assessment or for usability evaluation While there exists a large body of research work on neural and physiological correlates of cognitive functions like working memory activity fewer publications deal with the application of this research with respect to single trial detection and real time estimation of cognitive functions in complex realistic scenarios Single trial classifiers based on brain activity measurements such as electroencephalography functional near infrared spectroscopy physiological signals or eye tracking have the potential to classify affective or cognitive states based upon short segments of data For this purpose signal processing and machine learning techniques need to be developed and transferred to real world user interfaces The goal of this Frontiers Research Topic was to advance the State of the Art in signal based modeling of cognitive processes We were especially interested in research towards more complex and realistic study designs for example collecting data in the wild or investigating the interaction between different cognitive processes or signal modalities Bringing together many contributions in one format allowed us to look at the state of convergence or diversity regarding concepts methods and paradigms *Mechanisms and Ecology of Suspended-Particle Capture in Marine Systems* Jeff Shimeta,Marco Ghisalberti,Nicole Rita Posth,Stuart Humphries,2025-02-07 The dynamics and capture of suspended particles constrain numerous processes in marine ecosystems such as suspension feeding and trophic interactions aggregation and sedimentation larval and propagule

dispersal and settlement and the increasing impacts of micro and nanoplastics in the environment The interdisciplinary research in these areas draws heavily on fluid and particle dynamics filtration theory surface chemistry and modelling and experimentation with marine organisms This Research Topic focuses on recent advances in interdisciplinary approaches to modelling predicting and measuring particle capture and extensions of these concepts to emerging issues such as the transport and fate of micro and nanoplastics in the marine environment An insightful and inspiring review that will direct future research is also sought



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