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Determine the number of terms  $n$  in  
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79 ,  $S_n = 423$  9 23)  $a_1 = -3$ ,  $d = 2$ ,  $S_n = 217$  24)  $a_1 = 4$ ,  $d = 7$ ,  $S_n = 228$  8  
25)  $(-2) + (-12) + (-22) + (-32)\dots$ ,  
 $S_n = -224$  7

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the three terms in the sequence after

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the last one given. 19)  $a_1 = 35$ ,  $d = -13$  20)  $a_1 = 39$ ,  $d = -5$  21)  $a_1 = -26$ ,  $d = 200$  22)  $a_1 = -9.2$ ,  $d = 0.9$

Given a term in an arithmetic sequence and the common difference find the recursive formula and the three terms in the sequence after the last one given. 23)  $a_{21} = -1.4$ ,  $d =$

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0.6 24) a 22

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Arithmetic Sequences and Series

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Period\_\_\_\_-1-Determine if the sequence is arithmetic. If it is, find the common difference, the 52nd term, the explicit formula, and the three terms in the sequence after the last one given.

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Period

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Answers Determine the number of

terms  $n$  in each arithmetic series. 19)

$a_1 = 19$  ,  $a_n = 96$  ,  $S_n = 690$  12 20)  $a$

$a_1 = 16$  ,  $a_n = 163$  ,  $S_n = 4475$  50 21)  $a$

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$1 = 19, a_n = 118, S_n = 822$  12 22)  $a_1 = 15, a_n = 79, S_n = 423$  9 23)  $a_1 = -3, d = 2, S_n$

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Comparing Arithmetic and Geometric  
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Solution :  $a = (a-b) / (a+b)$   $d = (3a-2b) / (a+b) - (a-b) / (a+b)$   
 $d = [3a - 2b - (a - b)] / (a + b)$   
 $d = [3a - 2b - a + b] / (a + b)$   
 $d = (2a - b) / (a + b)$   $S_n = (n/2) [2a + (n - 1)d]$  Apart from the stuff given above, if you need any other stuff in math, please use our google custom search here.

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Arithmetic Series Word Problems with  
Answers

Given the first term and the common  
ratio of a geometric sequence find the  
first five terms and the explicit  
formula. 15)  $a_1 = 0.8$ ,  $r = -5$  16)  $a_1 = 1$ ,  $r = 2$  Given the first term and the

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common ratio of a geometric  
sequence find the recursive formula  
and the three terms in the sequence  
after the last one given. 17)  $a_1 = -4$ ,  
 $r = 6$  18)  $a_1 = 4$ ,  $r = 6$

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Title: Introduction to Series Author:  
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6) A geometric series has a sum of  
1365. Each term increases by a factor



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of 4. If there are 6 terms, find the value of the first term. Answers 1) a) 406 b)-33 c) 126 d)-1855 2) a) 375 b) 2170 c)-1480 d) 0 3) a) 508 b) 1865813431 c) 729 d) 11718 4) a) 3066 b)-2730 c) 2 615 088 483 d) 2.999 999 97  $\times 10!$  5) a)  $10!$  b)  $110$  6)  $11 = 1$

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Arithmetic and Geometric Series –  
Worksheet 1

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Rewrite each series as a sum. 15) ...

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In this page arithmetic series worksheet you are going to see practice questions of the topic arithmetic series. You can find answer for each questions in the page below.

Questions. Solution (1) Find the sum of first (i) 75 positive integers (ii) 125 natural numbers. Solution

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Answers.PDF. ...  $6 A_1 = 14$  Find  $A_{22}$

12)  $A_N = A_{N-1} - 100$   $A_1 = -18$  Find  $A$

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37 Given Two Terms In An Arithmetic Sequence Find The Common Difference, The Explicit Formula, And The Recursive Formula. 13)  $A_{12} = -308$  And  $A_{32} =$

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Given the first term and the common difference of an arithmetic sequence find explicit rule and the 37th term. 9)

$$a_1 = 24, d = 5 \quad 10) a_1 = 0, d = -3 \quad 11)$$

$$a_1 = -32, d = 20 \quad 12) a_1 = 12, d = 10$$

Given a term in an arithmetic sequence and the common difference find the 52nd term and the explicit

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formula. 13)  $a_{32} = 622$  ,  $d = 20$  14)  $a_{18} = -166$  ,  $d = -8$

Find the first four terms in each sequence.

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Find the tenth term in each sequence.

21)  $a_n = 2n + 1$  22)  $a_n = 4n - 1$

23)  $a_n = (2n)^2$  24)  $a_n = (2n - 1)^2$

Find the first four terms in each



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sequence.

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