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C1 SEQUENCES AND SERIES Answers - Worksheet C
 $a + 2d = 10$ (1) $2a + 2d = 5$ $6 + 2(2a + 7d) = 16$ $2a + 7d = 4$ $a + 6d = 1$ $3 \times 2 \times (1) = 2a + 4d = 20$ subtracting, $4d = 1$ 2×1 subtracting, $3d = 24$ $d = 3$ $8d = 8$ sub. $a = 1$ 12 sub. $a = 26$ b $S_n = 2n[1 + 3 + 8(n - 1)]$ $b = 26 + 8(n - 1) > 300 = 1$

~~SEQUENCES AND SERIES Answers — Worksheet C~~

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C1 SEQUENCES AND SERIES Answers - Worksheet B. 1 $ad = 6$ $bd = 3$ $cd = 2.3$. $u_{40} = 4 + (39 \times 6) = 238$ $u_{40} = 30 + (39 \times 3) = 187$ $u_{40} = 8.9 + (39 \times 2.3) = 98.6$. 2 $aa = 7$, $d = 2$ $ba = 1$ 6 , $d = 4$ 3 . $ca = 17$, $d = 8$. $un = 7 + 2(n - 1) = 5 + 2n$ $un = 1$ $6 + 4 \times 3$. $(n - 1) = 7$ 6 .

~~SEQUENCES AND SERIES Answers — Worksheet B~~

(C1-6.2a) Name: Homework Questions 2 – Using the Nth Term of A Sequences
1. Find the value of U_1 , U_2 , U_3 and U_{20} a) $U_n = 3n$ 3 , 6 , 9 b) $U_n = 7n - 2$ 5 , 12 , 19 c) $U_n = 2n$ 2 , 8 , 18 d) $U_n = n^2 - 4$ -3 , 0 , 5
2. A sequence is generate according to the formula $U_n = an - b$. Given that $U_3 = 7$ and $U_5 = 13$. find the value of a and b $a = 3$, $b = 2$ 3 .

~~(C1-6.1a) Name: Homework Questions 1 — Terms of a Sequences~~

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The terms in the sequence are said to increase by a common difference, d . For example: 3, 5, 7, 9, 11, is an arithmetic progression where $d = 2$. The n th term of this sequence is $2n + 1$. In general, the n th term of an arithmetic progression, with first term a and common difference d , is: $a + (n - 1)d$. So for the sequence 3, 5, 7, 9, ...

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