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 $2d = 5$ 6 8 2 (2a + 7d)
 $= 16 \Rightarrow 2a + 7d = 4$ a
 $+ 6d = 1$ 3 2 2 \times (1) \Rightarrow
 $2a + 4d = -20$

subtracting, $4d = 12$
 subtracting, $3d = 24$
 $d = 8$ sub. $a = 12$
 sub. $a = -26$ b S_n
 $= 2n [16 + 38(n - 1)]$
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 $u_{40} = 30 + (39 \times -3) = -87$
 $u_{40} = 8.9 + (39 \times 2.3) = 98.6$. $2 aa = 7$,
 $d = 2$ $ba = 16$. , $d = 4$ 3 .
 $ca = 17$, $d = -8$. $u_n = 7 + 2(n - 1) = 5 + 2n$
 $u_n = 16 + 4(n - 1) = 7 + 4(n - 1)$
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) $U_n = 2n^2$ 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:
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SEQUENCES AND SERIES Answers - Worksheet C

(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) $U_n = 2n^2$ 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.

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2d = -10 (1) 2 a a +
2d = 5 6 8 2 (2a + 7d)
= 16 ⇒ 2a + 7d = 4 a
+ 6d = 1 3 2 2 × (1) ⇒
2a + 4d = -20
subtracting, 4d = 1 2 1
subtracting, 3d = 24 d
= 3 8 d = 8 sub. a = 1
12 sub. a = -26 b Sn

$$= 2n[16 + 38(n - 1)] - 26 + 8(n - 1) > 300 = 1$$

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Sequences **General**
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