

Find the 53<sup>rd</sup> term of the sequence 59, 63, 67, 71, 75, 79  
+4 +4

$$\begin{aligned} T_n &= t_1 + (n-1)d \\ &= 59 + (53-1)4 \\ &= 59 + 52(4) \\ &= 267 \end{aligned}$$

Find the sum of the first 70 terms of the series 6, 10, 14, 18, 22  
+4

$$\begin{aligned} T_n &= 6 + (70-1)4 \\ &= 6 + 69(4) \\ &= 282 \\ S &= \frac{70}{2} (6 + 282) \\ &= 35(288) \\ &= 10080 \end{aligned}$$

What is the sum of the numbers 5+7+9+11+13+15+17+19+21?

$$\begin{aligned} n &= 9 \\ t_1 &= 5 \\ t_n &= 21 \\ S &= \frac{9}{2} (5 + 21) \\ &= 4.5(26) \\ &= 117 \end{aligned}$$

Write a series with 74 terms that has a sum of 791.8 and a common difference of 0.2. Clearly show your work and state both the first 3 terms and the last term of the series.

$$\begin{aligned} n &= 74 \\ S &= 791.8 \\ d &= .2 \end{aligned}$$

$$S = \frac{n}{2} (t_1 + t_n)$$

$$791.8 = \frac{74}{2} (t_1 + t_n)$$

$$791.8 = 37(t_1 + t_n)$$

$$791.8 = 37(2t_1 + 14.6)$$

$$791.8 = 74t_1 + 540.2$$

$$251.6 = 74t_1$$

$$3.4 = t_1$$

$$t_n = t_1 + (n-1)d$$

$$t_n = t_1 + (74-1) \cdot 2$$

$$t_n = t_1 + 14.6$$

$$t_n = 3.4 + 14.6$$

$$t_n = 18$$

3.4, 3.6, 3.8, ..., 18

Find the 15<sup>th</sup> term of the sequence 5, 10, 20, 40, 80  
·2 ·2 ·2

$$\begin{aligned} T_n &= t_1 (r)^{n-1} \\ &= 5(2)^{15-1} \\ &= 5(2)^{14} \\ &= 81920 \end{aligned}$$

What is the nth term of the sequence 16, 8, 4, 2, 1?

$$T_n = 16 \left( \frac{1}{2} \right)^{n-1}$$

There are 24 division 2 high school football teams in Wisconsin. If every football team played every other team, how many games would be played?

$$\frac{n(n-1)}{2} = \frac{24(23)}{2} = 276$$

Determine what type of sequence it is (arithmetic, geometric, linear, quadratic, cubic, or quartic). Give the nth term and value for the specified term.

|    |    |   |   |    |    |   |    |
|----|----|---|---|----|----|---|----|
| 1  | 2  | 3 | 4 | 5  | 6  | n | 52 |
| -6 | -2 | 2 | 6 | 10 | 14 |   |    |

$$4n - 10$$

$$\begin{aligned} 4(52) - 10 \\ = 198 \end{aligned}$$

# 12 Arithmetic Of Equations Practice Problems

**Disha Experts**



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coppie di vettori  $v_1$   $v_2$  stabilisci se  $v_1$   $v_2$  appartengono alla stessa  
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web he held ma and phd degrees in clinical psychology from columbia university and was certified by the american board of professional psychology abpp he also founded and was the president of the new york city based albert ellis institute 1