

Chapter 9 Test, Form 3A

Name: _____

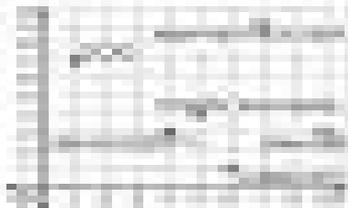
Write the first two terms of the arithmetic sequence with the given number of terms and common difference.

Use the formula $S_n = \frac{n}{2}(2a + (n-1)d)$ to find the sum of the first n terms of the arithmetic sequence with the given first term, common difference, and number of terms.

1. An arithmetic sequence has 10 terms with first term 1 and common difference 3.

Find the sum of the first 10 terms.

$$S_{10} = \frac{10}{2}(2(1) + (10-1)(3)) = \frac{10}{2}(2 + 27) = \frac{10}{2}(29) = 145$$



2. An arithmetic sequence has terms 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21.

$$S_{11} = \frac{11}{2}(2(1) + (11-1)(2)) = \frac{11}{2}(2 + 20) = \frac{11}{2}(22) = 11(11) = 121$$

3. Write down the first 10 terms of the arithmetic sequence with first term 1 and common difference 2.

$$S_{10} = \frac{10}{2}(2(1) + (10-1)(2)) = \frac{10}{2}(2 + 18) = \frac{10}{2}(20) = 10(10) = 100$$

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4. Write down the first 10 terms of the arithmetic sequence with first term 1 and common difference 3.

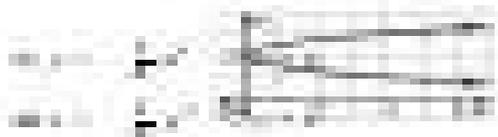
$$S_{10} = \frac{10}{2}(2(1) + (10-1)(3)) = \frac{10}{2}(2 + 27) = \frac{10}{2}(29) = 145$$

5. Write 3 equations in slope-intercept form.

$$y = 2x + 3$$

$$y = -x + 1$$

$$y = 4x - 5$$



6. Write down the first 10 terms of the arithmetic sequence with first term 1 and common difference 2.

$$S_{10} = \frac{10}{2}(2(1) + (10-1)(2)) = \frac{10}{2}(2 + 18) = \frac{10}{2}(20) = 10(10) = 100$$

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$$S_{10} = \frac{10}{2}(2(1) + (10-1)(2)) = \frac{10}{2}(2 + 18) = \frac{10}{2}(20) = 10(10) = 100$$

7. Write 3 equations in slope-intercept form with different slopes and different y-intercepts.

$$y = 2x + 3$$

$$y = -x + 1$$

$$y = 4x - 5$$

$$y = 3x + 2$$

8. Write down the first 10 terms of the arithmetic sequence with first term 1 and common difference 3.

$$S_{10} = \frac{10}{2}(2(1) + (10-1)(3)) = \frac{10}{2}(2 + 27) = \frac{10}{2}(29) = 145$$

$$S_{10} = \frac{10}{2}(2(1) + (10-1)(3)) = \frac{10}{2}(2 + 27) = \frac{10}{2}(29) = 145$$

$$S_{10} = \frac{10}{2}(2(1) + (10-1)(3)) = \frac{10}{2}(2 + 27) = \frac{10}{2}(29) = 145$$

$$S_{11} = \frac{11}{2}(2(1) + (11-1)(2)) = \frac{11}{2}(2 + 20) = \frac{11}{2}(22) = 11(11) = 121$$

9. Write 3 equations in slope-intercept form with different slopes and different y-intercepts.

$$y = 2x + 3$$

$$y = -x + 1$$

$$y = 4x - 5$$

$$y = 3x + 2$$

$$y = 2x + 3$$

$$y = -x + 1$$

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Clifford Lane



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web in fisica per piano inclinato si intende una particolare macchina semplice costituita da una superficie piana disposta in modo da formare un angolo maggiore di 0 e minore di 90 rispetto alla verticale rappresentata dalla direzione in cui si esplica la forza di gravità il piano inclinato può essere liscio o scabro

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web may 2 2023 il piano inclinato con attrito è un modello fisico più generale e realistico rispetto a quello del piano inclinato liscio o senza attrito esso prevede di considerare un diagramma delle forze che include la forza d attrito dal momento che si suppone che il piano sia scabro