Example: Determine the general rule (T_n) for this number pattern.

Now let's determine the general term of the linear pattern $5 ; 7 ; 9 ; 11 ; \ldots\ldots\ldots$ using these findings.

$b = 2$ $b + c = 5$ (first term)
                  $\therefore 2 + c = 5$ (substitute $b = 2$ into the equation $b + c = 5$)
                  $\therefore c = 3$

$T_n = bn + c$
$\therefore T_n = 2n + 3$

Answer the following questions:

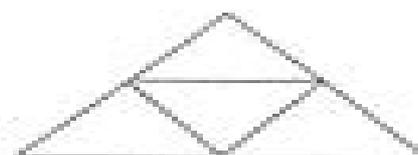List the following three numbers in each pattern

1.1   -4, -6, -8, -10....
1.2   7, 14, 21, 28.....
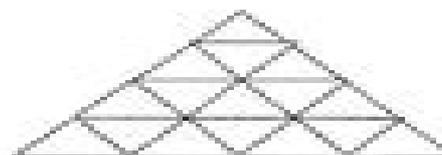1.3   5, 8, 11, 14.....
1.4   8, 5, 2, -1.....

Pattern 1   Pattern 2   Pattern 3

2.1   How many small triangles will there be in pattern 4?
2.2   Determine the general rule (T_n) for this number pattern.
2.3   How many small triangles will there be in pattern 13?

Consider the following number pattern:

$$2 ; 28 ; 7 ; 22 ; 12 ; 6 ; 17 ; \ldots$$

3.1   Write down the following two terms of this pattern.
3.2   Determine the n th term for the terms in the uneven positions.
3.3   Which term will be the first negative term of this pattern?

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Ian Pickup

Maths P2 Predictions:

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works and developments from across a range of research groups and disciplines working in these fields The Research Topic is a collection of 14 articles that span across five research themes Three articles co authored by Terada and Takeuchi Jung et al and Kennedy et al explore the design of social and affective cues for robots and investigate their effects on human robot interaction Mirnig et al Bremner et al and Strait et al investigate people s perceptions of robots in different settings and scenarios such as when robots make errors Articles by Lee et al Leite et al and Heath et al investigate the factors that shape dialogic interaction with robots such as interaction context The articles under the theme social and affective therapy by Rouaix et al Rudovic et al and Matsuda et al report on how individuals from clinical populations such as those with dementia autism and other pervasive developmental disorders PDDs interact with robots in therapeutic scenarios Finally Mikl si et al and Durantin et al offer new perspectives in human robot interaction with a focus on reframing social interaction and human robot relationships We are excited about sharing this rich collection with the scientific community and about its contributions to the human robot interaction literature *Discrete Mathematics* Richard Johnsonbaugh,2009 For a one or two term introductory course in discrete mathematics Focused on helping students understand and construct proofs and expanding their mathematical maturity this best selling text is an accessible introduction to discrete mathematics Johnsonbaugh s algorithmic approach emphasizes problem solving techniques The Seventh Edition reflects user and reviewer feedback on both content and organization <u>Pupil Book 3B (Busy Ant Maths)</u> Jeanette Mumford,Sandra Roberts,Elizabeth Jurgensen,2021-06-14 The Busy Ant Maths Pupil Book 3B contains three levels of differentiated challenge built in to each lesson as well as extra consolidation and extension activities to ensure rapid progression for every child **Untangling General Relativity** Simon Sherwood,2025-10-10 An easy to read introduction to Einstein s theory of general relativity In Untangling General Relativity Simon Sherwood explains the details of general relativity with clarity enthusiasm and a sense of fun Designed to be accessible to non experts the book combines intuitive explanations with the essential mathematics needed for a deep understanding of the subject Sherwood introduces that maths gradually and clearly in a step by step program designed to expand your appreciation and grasp of general relativity Untangling General Relativity serves as an effective springboard for more in depth studies It lays the groundwork for mastering the advanced topics covered in relativity textbooks and university physics courses Readers will find A thorough introduction to general relativity including the interpretation of gravity as curved spacetime and a full derivation of Einstein s field equations Comprehensive explanations of the spacetime metric the equivalence principle the geodesic equation and the energy momentum and curvature tensors Vacuum curvature the Schwarzschild and Kerr metrics black holes white holes event horizons and gravitational waves Cosmology the Friedmann equations dark matter and energy the Big Bang inflation and an overview of current efforts to develop a quantum theory of gravity Perfect for undergraduate students preparing to take a university level physics course dealing with general relativity for the first time Untangling General Relativity will also benefit students of the natural

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