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**About the Tutorial**

mathematics can be plotted in a smooth curve without breaks Example 2: Set of odd numbers less than 10,  $B = \{1,3,5,7,9\}$  2 Sets Discrete Mathematics 9 Set Builder Notation The set is defined by specifying a property that elements of the set have in common The set

**ADVANCED PROBLEMS AND SOLUTIONS**

to RAYMOND E WHITNEY, MATHEMATICS DEPARTMENT, LOCK HAVEN UNIVERSITY, LOCK HAVEN, PA 17745 This department especially welcomes problems believed to be new or extending old results  $u_{n+2} = au_{n+1} + bu_n$ , where  $a$  and  $b$  are non zero integers and ...

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Sequences and Series Consider the following sum:  $1^2 + 1^4 + 1^8 + 1^{16} + \dots + 1^{2^i} + \dots$  The dots at the end indicate that the sum goes on forever Does this make sense? Can we assign a numerical value to an infinite sum? While at first it may seem difficult or impossible, we have certainly done something similar when we talked about