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#timetolearn#sequenceandseriesIn this video we will discuss about sequence and series and we will discuss some problems

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Sequences: A finite sequence is a sequence that contains the last term such as a 1, a 2, a 3, a 4, a 5, a 6 .....a n. On the other hand, an infinite sequence is never-ending i.e. a 1 , a 2 , a 3 , a 4 , a 5 , a 6 .....a n...

## Sequence and Series-Definition, Types, Formulas and Examples

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6.1 Arithmetic and geometric sequences and series The sequence defined by u1=aand un=un?1+dfor n ?2 begins a, a+d, a+2d,K and you should recognise this as the arithmetic sequence with first term a and common difference d.

## Chapter 6 Sequences and Series 6 SEQUENCES AND SERIES

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