Mindluster Platform

About the course Arithmetic Progression

An arithmetic progression or arithmetic sequence is a sequence of numbers such that the difference between the consecutive terms is constant. For instance, the sequence 5, 7, 9, 11, 13, 15.. . is an arithmetic progression with a common difference of 2.Which is an arithmetic sequence? An arithmetic sequence (also known as an arithmetic progression) is a sequence of numbers in which the difference between consecutive terms is always the same. For example, in the arithmetic sequence 1, 5, 9, 13, 17, â€¦, the difference is always 4. This is called the common difference.

Mathematics Category's Courses

Course Lesson(11)

Lesson 1 : **Class 10th Arithmetic Progression Introduction**

Lesson 2 : **Class 10th Arithmetic Progression**

Lesson 3 : **Class 10th N th term of an AP**

Lesson 4 : **Class 10th Sum of n terms of an AP**

Lesson 5 : **Class 10th Example 1 of AP**

Lesson 6 : **Class 10th Example 2 of AP**

Lesson 7 : **Class 10th Example 3 of AP**

Lesson 8 : **Class 10th Example 4 of AP**

Lesson 9 : **Class 10th Example 5 of AP**

Lesson 10 : **Tutorix Simply Easy Learning Steps**

Lesson 11 : **Tutorix Brings Simply Easy Learning**

Related courses

Real numbers

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