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b, c, d form an
increasing
arithmetic
sequence and $a,$
 b, d form a
geometric
sequence, find
 a/d . • We have b

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$= a + \Delta$, $c = a + 2\Delta$, and $d = a + 3\Delta$, where Δ is a positive real number. • Also, $b^2 = ad$ yields $(a + \Delta)^2 = a(a + 3\Delta)$ • $\Delta^2 = a\Delta$ • $\Delta = a$, so the sequence is $a, 2a, 3a, 4a, \dots$ • Answer: $a/d = 1/4$.

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Maths Chapter 9

Sequences and

...

Sequence and series is one of the basic topics in Arithmetic.

An itemized collection of elements in which repetitions of any sort are

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Sequences And

Series
allowed is known
as a sequence,
whereas series
is the sum of
all elements.

... Solution:

The common ratio
(r) = $4/1 = 4$.

The preceding
term is
multiplied by 4
to obtain the
next term.

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Solution: Given series is 2×4
 $+ 4 \times 6 + 6 \times 8$
 $+ \dots$ n terms \therefore n

$$\begin{aligned} \text{th term} &= a_n = \\ &2n \times (2n + 2) = \\ &4n^2 + 4n. \text{ The} \\ &20 \text{ th term, } a_{20} \\ &= 4(20)^2 + \\ &4(20) = 4(400) \\ &+ 80 = 1600 + 80 \\ &= 1680. \end{aligned}$$

Therefore, the
20 th term of

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the series is
1680. 23. Find
the sum of the
first n terms of
the series: $3 +$
 $7 + 13 + 21 + 31$
 $+ \dots$ Solution:

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