

#01 SA(A. P.)

Total points 5/5 

Name *

.....

Section *

✓ If the 7th and 13th terms of an A.P. be 34 and 64 respectively, then its 18th term is * 1/1



87

- 88
- 89
- 90



✓ The first and last terms of an A.P. are 1 and 11. If the sum of its terms is 36, 1/1 then the number of terms will be *

- 5
- 6
- 7
- 8



✓ *

1/1

If the sum of n terms of an A. P. is $3n^2 - n$ then find its second term.

- 2
- 10
- 12
- 8



✓ *

1/1

If the sum of n terms of an A. P. is $3n^2 + 5n$ then which of its term is 164?

- 26th



27th 28th none

1/1

If the sum of n terms of an A. P. is $pn + qn^2$, where p and q are constants, find the common difference.

 q p 2q 2p

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