

Name : _____

L2S3

Find the AP

- 1) Find the 29th term of the arithmetic sequence whose third term is -92 and the thirty-fifth term is 132 .

- 2) The fifteenth term of an arithmetic progression is 10 and the second term is $\frac{89}{20}$. Find the 38th term.

- 3) If the n^{th} term of an arithmetic progression is $5n - 2$, find the 10th term of the arithmetic progression.

- 4) The 30th and 21st terms of an arithmetic progression are 49 and 79.5 respectively, find the thirty-fifth term.

- 5) Determine the fortieth term of an arithmetic progression whose second term is -59 and seventeenth term is -179 .

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