

Name : _____

L2S4

Find the AP

- 1) Determine the thirty-fifth term of an arithmetic progression whose nineteenth term is $\frac{54}{5}$ and twenty-eighth term is $\frac{78}{5}$.
- _____

- 2) If the fourth term is $-82\sqrt{2}$, find the 26th term.

PREVIEW

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- 3) The 25th and 18th terms are 64.3 and 64.3 respectively, find the tenth term.

- 4) Find the 17th term and the 26th term. The 17th term is -79 and the 26th term is -79 and the 26th term is -79 .

- 5) The eleventh term of the sequence is 78 and the twenty-fourth term is 143, Find the 42nd term.
- _____