

Name : _____

L1S3

Find the AP

- 1) Find the arithmetic progression whose seventh term is -17 and twenty-fourth term is 170 .

- 2) The 3rd and 14th terms of an arithmetic progression are 10 and $-\frac{309}{10}$ respectively, find the arithmetic progression.

- 3) If the twenty-seventh term of an arithmetic progression is 82 , find the arithmetic progression.

- 4) The 12th term of an arithmetic progression is 12.1 . Find the arithmetic progression.

- 5) Determine the arithmetic sequence whose fourth term is $5\sqrt{7}$ and twentieth term is $21\sqrt{7}$.

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