

Name : _____

L2S2

Find the AP

- 1) The 2nd and 14th terms of an arithmetic progression are $\sqrt{6}$ and $49\sqrt{6}$ respectively, find the twentieth term.

- 2) Determine the _____ e eighteenth term
is 150.5 and sev

- 3) Find the 36th te _____ fifth term is 95 and
the fifteenth te

- 4) The sixteenth t _____ ght term is $-\frac{19}{6}$.
Find the 8th terr

- 5) If the fifth term of the sequence is -13 and the twenty-third term is -49 , find the 40th term.

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