Find the AP

1) The 5th and 15th terms of an arithmetic progression are −123 and −193 respectively, find the arithmetic progression.

2) Find the arithm_____.4 and twenty-fifth term is 77.5.

3) The 9th term of _____ find the arithmetic sequence.

4) Determine the _____ and twenty-fourth term is 130.

5) If the fifteenth term of a sequence is $\dfrac{61}{6}$ and the twenty-third term is $\dfrac{31}{2}$, find the arithmetic sequence.