Find the AP

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

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2) The fifteenth te _____ ond term is $\frac{89}{20}$. Find the 38th term.

_____

3) If the nth term o _____ as the nth term of the arithmetic p _____

_____

4) The 30th and 21 _____ and 79.5 respectively, find the thirty-f _____

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

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