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What is the j 'th term of $-150, -298, -446, -594, -742$? $-148*j - 2$ What is the f 'th term of $-5, -13, -17, -17, -13, -5, 7$?
 $f^2 - 9*f + 7$ What is the n 'th term of $-314, -633, -958, -1283, -1614$? $-n^2 - 310*n - 4$ What is the p 'th term of $7,$
 $-14, -51, -104, -173, -258$? $-8*p^2 + 3*p + 12$ What is the k 'th term of $-9, -19, -27, -33, -37, -39, -39$? $k^2 - 13*k$
 $+ 3$ What is the j 'th term of $112, -12, -132, -260, -396, -528$? $j^3 - 16*j^2 - 75*j + 204$ What is the r 'th term of
 $-45, -51, -55, -57$? $r^2 - 9$ 2d92ce491b