





Enter answers for 1-3 in clicker

1. Evaluate the sum : $\sum_{k=1}^{36} (2k^2 - 50)$ 
(answer typed below)

2. In an arithmetic sequence, $a_{14} = -16$ and $a_{22} = 0$.
Find a_{75} . 

3. Find the sum of the integers 1 to 100.


4. Write a recursive formula for the sequence ; 2,6,18,...


5. Write an explicit formula for the sequence: 12,9,6,3,...


6. Graph $7x+2y=4$ by the x and y intercepts.

answer 