WU response w9d1.notebook
Adv Alg 2 Week 9 Monday Warm-up

1. In an arithmetic sequence, $a_{17}=5$ and $a_{21}=37$. Find $a_{80}$.

2. Evaluate: $\sum_{j=1}^{5}(j+1)$
3. Find $a_{97}$ of the sequence: $-5,-2,1,4,7$,

4. Write an explicit formula for the nth term of the sequence in \#3.

5. Write a recursive formula for the nth term of the sequence in \#3.
