

## Warm Up: Pre - Calc

8/27

Given the explicit formula;  $a_n = -2 + (n - 1) \cdot (-2)$

1) Write the first six terms of the sequence.

2) Determine the 20th term.

3) What would the "fix it" explicit formula look like?

Feb 27-7:39 AM

## Solutions to W.U.: Pre-Calc

1) ~~4, 10, 16, 22, 28~~  $a_n = \{-2, -4, -6, -8, -10$

2)  ~~$a_{20} = 118$~~

3)  ~~$a_{30} = 178$~~

$$a_n = -2 + 19(-2)$$

$$= -40$$

$$a_n = -2n$$

Dec 31-10:07 PM

**W.A.L.T.:**

Fix our errors on the assessment

**W.A.S.I:**

We can use the provided feedback to improve our solutions.

Mar 7-9:45 AM

**In Class Work:**

For each problem you have been given some feedback about what you have written.

Use the provided questions or statements to reflect upon your understanding of each question.

In order to receive a grade, you must complete the question on a separate sheet of paper.

For each solution that you have wrong, you must complete an assessment revision.

Mar 7-1:33 PM

Today's Activities:

- Assessment and practice work revisions.

P.W. for tonight:

- Go to my website and copy down the notes for tomorrow.

Day 4

Dec 31-9:59 PM