Algebra II

Series -

Sigma notation -

$$\sum_{n=1}^{5} 2n - 1 =$$

Write each series in expanded form (and evaluate).

1) $$\sum_{n=1}^{6} n + 10$$

Assignment:
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2-30 even

Write each series using sigma notation.

11) $1^3 + 2^3 + 3^3 + \ldots + 20^3$

21) $-9 + 3 - 1 + \frac{1}{3} + \ldots$

$$\sum$$

$$\sum$$