$\qquad$
General Term - Sequence
Write the sequence using the given general term.

1) $a_{n}=n^{2}-1$ for all $n \geq 1$
2) $a_{n}=\left(2^{n}+1.4\right) \cdot(-1)^{n}$ for all $n \geq 1$
3) $\mathrm{a}_{\mathrm{n}}=\frac{7}{3}-\frac{6}{5}(\mathrm{n}+$
$\qquad$
4) $a_{n}=n!\cdot(-1)^{n+1}$

all $n \geq 1$
all $n \geq 1$
5) Find the twelfth
6) Find the tenth term of the sequence $\sqrt{3}, \sqrt{3}+6, \sqrt{3}+12, \sqrt{3}+18, \sqrt{3}+24, \ldots$
