## General Term

The n<sup>th</sup> partial sum of the series is given. Find the n<sup>th</sup> term of the series.

1) 
$$S_n = \frac{3}{n} + 4n$$

2) 
$$S_n = (n + 13)n$$

3) 
$$S_n = \frac{n^2 - 1}{2n + 2}$$

## 3) $S_n = \frac{n^2 - 1}{2n + 2}$ **PREVIEW**

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$$S_{n} = \frac{6n^{2} + 1}{n - 1}$$

The n<sup>th</sup> partial s

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ind the following

i) a<sub>n</sub>

terms.

ii) a<sub>10</sub>

iii) a<sub>10</sub>

5)