

$$f(N) = \frac{N^{2} + N + \omega}{N^{2} + N + \omega} = \frac{N^{2} + N + \sqrt{N}}{N^{2} + N + \sqrt{N}}$$

$$\frac{N^{2} + N + \sqrt{N}}{N^{2} + N + \sqrt{N}} = \frac{N^{2} + N + \sqrt{N}}{N^{2} + N + \sqrt{N}}$$

$$\frac{N - 1}{N} = \frac{N^{2} + N}{N^{2}} = \frac{N^{2} - 1}{N^{2}} =$$

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