

$$\lim_{n \rightarrow \infty} \frac{\nu(n-1) \times \nu \times 9}{\lambda \times \omega(n-1)} = \frac{\lambda 1}{\nu 0}$$

6

$$\lim_{n \rightarrow 1} \frac{(\nu m + \delta m - \nu) \times \nu}{(n-1) \times \nu} = \frac{(\nu \delta m + \nu) (\delta m - 1) \times \nu}{(\delta m + 1) (\delta m - 1) \times \nu} = \frac{\nu 1}{\lambda}$$

7

$$\lim_{n \rightarrow \infty} \frac{(a_{n+1})(a_n - a_{n+1})}{(a_{n+1})(a_{n-1})} = -\frac{\nu}{x - \nu} = \frac{\nu}{\nu}$$

8

$$\lim_{n \rightarrow \frac{\nu}{\nu}} \frac{(a_n - \delta a_n)}{a_n (\delta a_n - a_n)} = \frac{-1}{a_n} = \frac{-\nu}{\nu} = -\sqrt{\nu}$$

9

$$\lim_{n \rightarrow \frac{\nu}{\nu}} \frac{(\delta a_n - a_n)}{a_n \times (a_n - \delta a_n)} = \frac{-1}{a_n} = -\nu$$

10

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