

- d) If $a > 0$, then show that $\lim_{n \rightarrow \infty} \left(a^{\frac{1}{n}}\right) = 1$.
- e) If sequence $(x_n)_{n=1}^{\infty}$ converges to x and sequence $(y_n)_{n=1}^{\infty}$ converges to y , then show that sequence $(x_n y_n)_{n=1}^{\infty}$ converges to xy .
- f) Let $x_1 = 1$, $x_{n+1} = \sqrt{2 + x_n}$ for $n \in \mathbb{N}$, show that sequence $(x_n)_{n=1}^{\infty}$ is convergent, also find its limit.

Q3) Attempt any two of the following:

[16]

- a) Show that a sequence of real numbers is convergent if and only if it is a Cauchy sequence.
- b) Test the convergence of following series.
- $\sum_{n=1}^{\infty} \frac{2^n + 1}{3^n - 1}$.
 - $\sum_{n=1}^{\infty} \left(\sqrt{n^4 + 1} - \sqrt{n^4 - 1} \right)$.
- c) Use definition of limit of a function to show,
- $\lim_{x \rightarrow 0} \frac{2x^2 + 3}{x + 5} = \frac{3}{5}$.
 - $\lim_{x \rightarrow c} x^2 = c^2$ for any $c \in \mathbb{R}$.
- d) Let $A \subseteq \mathbb{R}$, $f, g: A \rightarrow \mathbb{R}$ and $c \in \mathbb{R}$ be a cluster point of A . If $\lim_{x \rightarrow c} f(x) = L$ and $\lim_{x \rightarrow c} g(x) = M$ then show that $\lim_{x \rightarrow c} \left(\frac{f}{g} \right)(x) = \frac{L}{M}$, provided $M \neq 0$.

Q4) Attempt any four of the following:

[16]

- a) Find α, β if the function $f(x)$ is continuous on $(-3, 5)$ where,

$$f(x) = \begin{cases} x + \alpha, & -3 < x < 1 \\ 3x + 2, & 1 \leq x < 3 \\ \beta + x, & 3 \leq x < 5 \end{cases}$$

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