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- d) Evaluate : $\lim_{x\to 0} \frac{x \tan x}{1-\cos x}$
- e) Evaluate : $\lim_{x \to \infty} [\sqrt{x^2 + x + 1} x]$
- f) Evaluate: $\lim_{x \to 0} \frac{\log 10 + \log(x + 0.1)}{x}$
- 4. Solve any FOUR of the following:
 - a) Using first principle of derivatives find derivatives of $f(x) = \sin x$
 - b) If u and v are differentiable function of x then prove that, $\frac{d}{dx}uv = u\frac{dv}{dx} + v\frac{du}{dx}$
 - c) If $x^3 + y^3 = 4xy$ find $\frac{dy}{dx}$.
 - d) Differentiate w.r.t $x : \tan^{-1} \left[\frac{5x}{1 6x^2} \right]$
 - e) If $y = (\sin^{-1} x)^x$ find $\frac{dy}{dx}$.
 - f) If $x = a \cos^3 \theta$, $y = a \sin^3 \theta$ find $\frac{dy}{dx}$
- 5. Solve any FOUR of the following:
 - a) Evaluate : $\lim_{x \to 0} \frac{\sqrt{1+x} \sqrt{1-x}}{x}$
 - b) Evaluate : $\lim_{x \to \infty} \left(\frac{x+1}{x-1} \right)^x$
 - c) Using Bisection method find the approximate root of equation $x^3 6x + 3 = 0$ [Three iterations only]
 - d) Using Regula Falsi method find the root of equation $x^3 9x + 1 = 0$ [Three iterations only]
 - e) Solve the equation $x^3 x 1 = 0$ using Newton Raphson method taking initial root '1' [Three iterations only]
 - f) Find the root of equation x log_ex = 1.2 by using Bisection method. [Three iterations only]

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