

UNIT - I: Taylors & Maclaurin's Series & Indeterminate Forms

Maclaurin's Theorem and expansion of Functions

(2 marks)

Que. no.	Question	Option
1.	The limit of series $x - \frac{x^3}{3!} + \frac{x^5}{5!} - \frac{x^7}{7!} + \dots$ as approaches to $\frac{\pi}{2}$ is a) 0 b) $\frac{\pi}{2}$ c) 1 d) -1	
2.	First two terms in expansion of $\log(1+e^x)$ by Maclaurin's theorem is a) $\log 2 + \frac{1}{2}x + \dots$ b) $\log 2 - \frac{1}{2}x + \dots$ c) $x - \frac{x^2}{2} + \dots$ d) $x + \frac{x^2}{2} + \dots$	
3.	First two terms in expansion of $\sec x$ by Maclaurin's theorem is a) $1 - \frac{x^2}{2!} + \dots$ b) $x - \frac{x^3}{3!} + \dots$ c) $1 + \frac{x^2}{2!} + \dots$ d) $x + \frac{x^3}{3!} + \dots$	
4.	First two terms in expansion of $e^x \sec x$ by Maclaurin's theorem is a) $x + x^2 + \dots$ b) $x - x^2 + \dots$ c) $1 + x + \dots$ d) $1 - x + \dots$	
5.	First two terms in expansion of $\tan^{-1}(1+x)$ by Maclaurin's theorem is a) $\frac{\pi}{4} + \frac{x}{2} - \dots$ b) $\frac{\pi}{4} - \frac{x}{2} - \dots$ c) $x - \frac{x^3}{3!} + \dots$ d) $x + \frac{x^3}{3!} + \dots$	
6.	Expansion of $\sin(\frac{\pi}{2}) + \cos(\frac{\pi}{2})$ in ascending powers of x is a) $1 - \frac{x}{2} + \frac{x^2}{8} + \frac{x^3}{48} - \frac{x^4}{384} + \dots$ b) $1 + \frac{x}{2} - \frac{x^2}{8} - \frac{x^3}{48} + \frac{x^4}{384} + \dots$ c) $1 + \frac{x}{2} - \frac{x^2}{8} + \frac{x^3}{48} + \frac{x^4}{384} + \dots$ d) $\frac{x^2}{8} - \frac{x^3}{48} + \frac{x^4}{384} + \dots$	
7.	Expansion of $\log(1-x^4) - \log(1-x)$ in ascending powers of x is a) $-x - \frac{x^2}{2} - \frac{x^3}{3} - \frac{3}{4}x^4 + \dots$ b) $x + \frac{x^2}{2} + \frac{x^3}{3} - \frac{3}{4}x^4 + \dots$ c) $x + \frac{x^2}{2!} + \frac{x^3}{3!} - \frac{3}{4!}x^4 + \dots$ d) $-x - \frac{x^2}{2!} - \frac{x^3}{3!} - \frac{3}{4!}x^4 + \dots$	
9.	Expansion of $\log(1+x)^5$ in ascending powers of x is a) $x^2 + \frac{x^3}{2} + \frac{x^4}{3} + \frac{x^5}{4} + \dots$ b) $x^2 - \frac{x^3}{2!} + \frac{x^4}{3!} - \frac{x^5}{4!} + \dots$ c) $1 + \frac{x}{1} + \frac{x^2}{2} - \frac{x^3}{3} + \frac{x^4}{4} - \frac{x^5}{5} \dots$ d) $x^2 - \frac{x^3}{2} + \frac{x^4}{3} - \frac{x^5}{4} + \dots$	
10.	Expansion of $\cos^2 x$ in ascending powers of x is a) $\frac{1}{2} \left(1 + \left(1 - \frac{(2x)^2}{2!} + \frac{(2x)^4}{4!} - \dots \right) \right)$ b) $\frac{1}{2} \left(1 - \left(1 - \frac{(2x)^2}{2!} + \frac{(2x)^4}{4!} - \dots \right) \right)$ c) $\frac{1}{2} \left(1 + \left(2x - \frac{(2x)^3}{3!} + \frac{(2x)^5}{5!} - \dots \right) \right)$ d) $\frac{1}{2} \left(1 - \left(2x - \frac{(2x)^3}{3!} + \frac{(2x)^5}{5!} - \dots \right) \right)$	

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