$\frac{2^{n}}{2^{n}} \frac{3^{n}(n^{2} + \cos(e^{n}))}{5^{n}} (x-1)^{n}$
il Find The 12 dus of convergence of The following
2) rudy the series at The entremes of the interval of convergence
Owny Taylor expansion of fix1=ex and god, g(x)=log(1+1), plue The following limit
$\lim_{x \to 0} \frac{f(e^{x} - 1) + 3\ln(1 + x) - (3x^{3} + 2x^{2} + 5x)}{x^{3}}$
blue The following Couchy problem and Determine for what interval the proposed blution exists
$\frac{y'-2y}{x \ln y}$ $\frac{y(t)=\sqrt{e}}{2}$
etermine of the following turpoper integral exists or
X41 +1 x2-2x -3
