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revolutionaries and militant nationalists craved for radical solutions . Political radicalisation was only heightened by the economic crisis of 1923. Germany had fought the war largely on loans and had to pay war reparations in gold. This depleted gold reserves at a time resources were scarce. In 1923 Germany refused to pay, and the

Continuity and Differentiability 31.12.08 - NCERT

150 MATHEMATICS Solution The function is defined at $x = 0$ and its value at $x = 0$ is 1. When $x \neq 0$, the function is given by a polynomial. Hence, $\lim_{x \rightarrow 0} f(x) = 3$. Since the limit of f at $x = 0$ does not coincide with $f(0)$, the function is not continuous at $x = 0$. It may be noted that $x = 0$ is the only point of discontinuity for this function.

