Jake of pood for L'Hapital's rule to the both functions may be extended continuously just for the case by the openishised mean value theory (x), f $f'(\xi) = \frac{f(x) - f(x)}{f(x)} = \frac{g(x)}{f(x)}$ 5 XJZ 8 X 8 we could consider the variable 0 × , i.e. Lim f(x) = lim g(x) = 0 apphid f(a) = g(a) = 0 to (a, x) その(なっな)