



6.年一分股股 of lim Joke X7+3 so lim In (+ sin (120) = (m j1+ 0+3 -2 = lm ln(1+ sm t) - la (= 0. 3) lin Sinx-sina X-a Us/im arcian LJX42X-X) - lim arcran LJX=1X - K) (JX=1X + X) => (c)n) = ws - Jim aroun X+XX-X2 = lin arcan = Ti (6) /m ()+canx) x3 5) /im (wsx) xsnx - lim (1+ cosx-1) cosx-1
- lim (1+ cosx-1) cosx-1
- sim (1+ cosx-1) cosx-1