Iny = /4/ = -x /118 lim lug = lim - x lu(x) = lim lux = [0] /in /n > = /m = 3 = /in 2x3 = 1 in 2x3 = 0 14 /m y = e 7.e. /m y = /m (=) = 1 7.327 //m x +/mx 2 [0] x > 0

1 +/mx Ing 2 /n x 1+1nx 2 1 + 1nx - 1nx lim lug = lim 1+14x - lux lim 1/1/4 = [-] = /m = /in 1 = 1 lim In 3 = In limy = e' 27 /m y 2 /m x 1-/m z e

2 831 -342(1-46) +28(158) 7.3.25 - 9.3.24 ( 93 k 78.05.2020.) 1m (cos 2x) = [0] = y=(cos 2x) = 1/2 (cos 2x) = 1/2 (cos 2x) lim ln y = /m x /n (cos 2x) -2 SIN 28 1 im 19160528) 2 [0] 2 /in 60568 2 = lim - sines 2 lim (- tork) In lin = /m /ny = e 2 1m y 2 /1m (cos2x) 2 e-L 7.3.26 /m ( = ) = [ ~ ] 9 = ( 1 86