Attendance Check-in #3 Mankay Mo Exercise 1 What is lim G(1)? = 13 X 7 3-What is $\lim_{x \to 3^+} ux$ · Exercise 2 N(2.5+n)=80-5 (2.5+h) = $80-5(65+5h+h)^2 = 3(45-80-25h-5h^2)$ = $48.25-25h-5h^2 \rightarrow N(25)-70-5(25)^2 = 48.75$ 2) N(25+h)-N(25)=4928-75h-5h2-4825 N(25+h)-N(25)_--25h-5h2_ H(=25-5h) 11m (-25-5h)

Increase from \$2.5 nos 480 demand Exercise 3 at X=a (x) = VX 9=9 a $f(a) = f(a) = \sqrt{9} = 1$ undefined