$$| (x + 1)|^{2}$$

$$| (x + 1)|$$

$$|| \frac{1}{x + y} || \frac{1}{y} || = \frac{1}{y} = \frac{1$$

= 8 3. VSMX O Xno Ky sinx 12. 12'ng - lom 1 -1 1 × 50° V 3 mx 3 -> 1 15 lim sin 11-x = -1] x > 0+ VI-xx' = sin 1 = sin 1] - lun s.n.VI-x' 1 VI-x -0 VI-x' VI+x 16 from ex= e0 = 1) 17 lim ex-1 = 15 18 lim lix = ln 1=01 (not: - 20 19 lim (ex-lux) = e2-lu2) lus = y 20/ from - (= = = 0)