Ejercicio:

$$\lim x - 1 / \sqrt{x + 3} - 2$$

$$\frac{\lim (x-1)(\sqrt{x+3}+2}{(\sqrt{x+3}-29(\sqrt{x+3}+2)}$$

$$\frac{\lim (x-1) (\sqrt{x+3}+2)}{(x-1)}$$

$$\lim \sqrt{x + 3} + 2$$

Link:
https://docs.google.com/document/d/1vo_N4Qoy-B0L7CrX
woXkXsvq9rVvdTpelomUIjKjzxc/edit?usp=sharing