Mysumo Masia-Bixtopia TM6-11
Matematuremi arianiz Kzanenayi akui Sinet Moak ractu a) $\lim_{x\to 5} \frac{x^2 - 3x - 10}{2x^2 - 4x - 30} = \begin{bmatrix} 0 \\ 0 \end{bmatrix} =$ 8]. lim(2) $\lim_{x \to \infty} \frac{2x+1}{2x+1} = \lim_{x \to \infty} \frac{2x+1}{2x+1} = 0$ $\lim_{x \to \infty} \frac{2x+1}{2x+1} = 0$ $\lim_{x \to \infty} \frac{2x+1}{2x+1} = 0$ $\lim_{x \to \infty} \frac{2x+1}{2x+1} = 0$ 20, (2) 28x+12)20-19. 28 4= 0 COS (5x+2) = e cos(5x+2)(sin(5x+2).5=5ecos(5x+2)(-sin(5x+2)) y= Sin 10 (ln3(x+3)) = 10 sin 9 (ln 5 (x4+3))- cos(ln 5 (x × 1 . 4x3