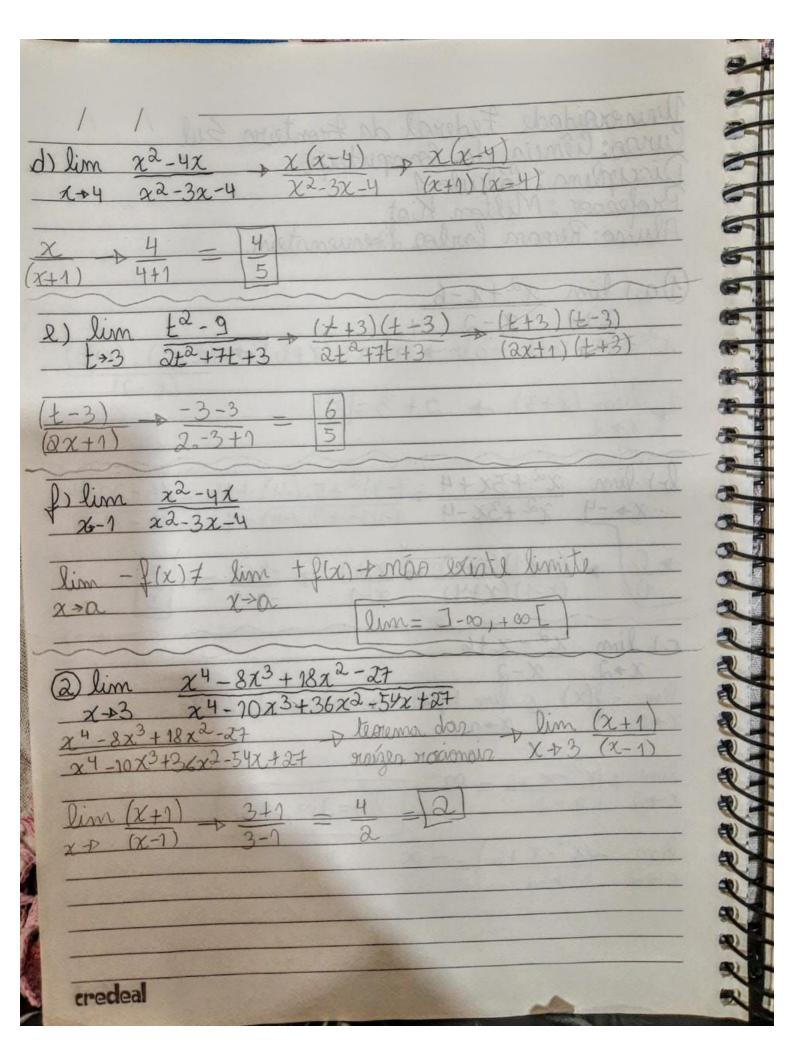
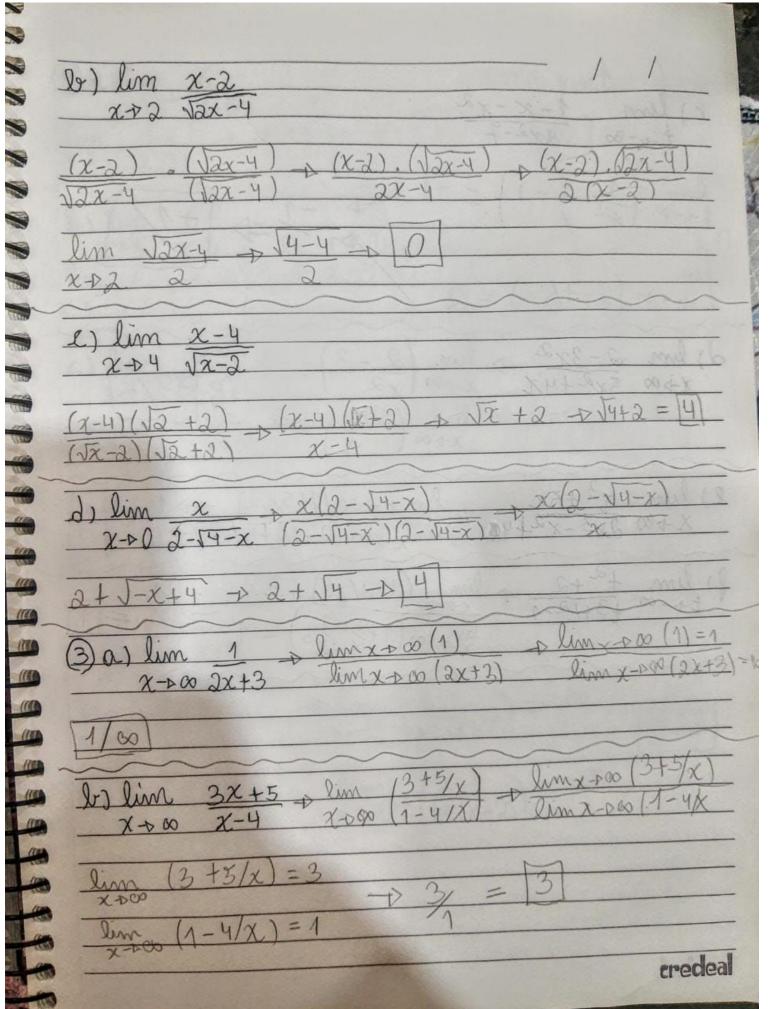
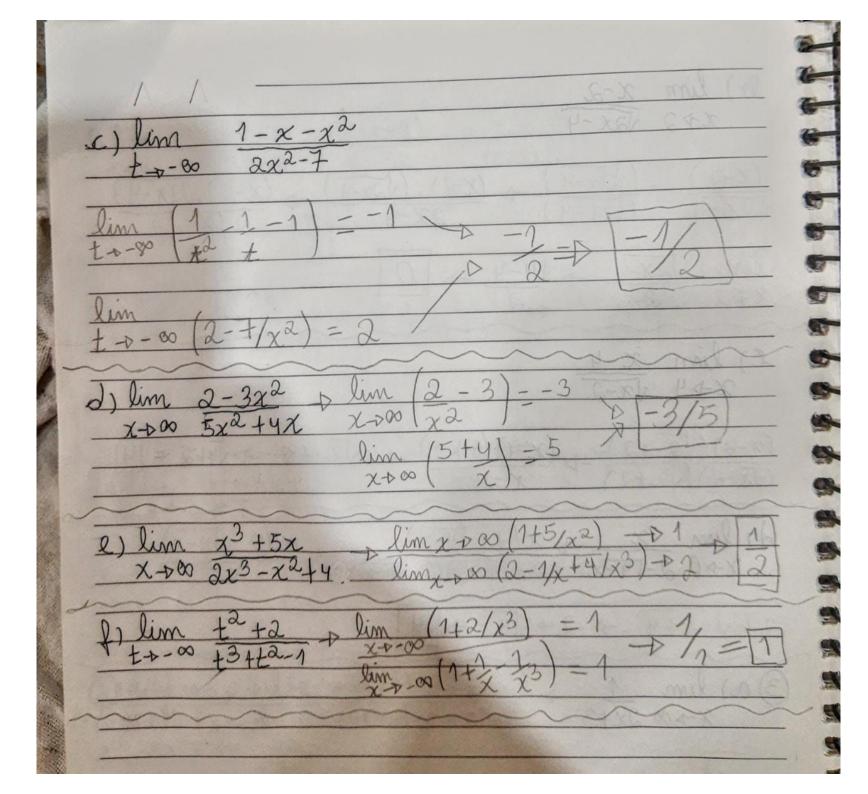
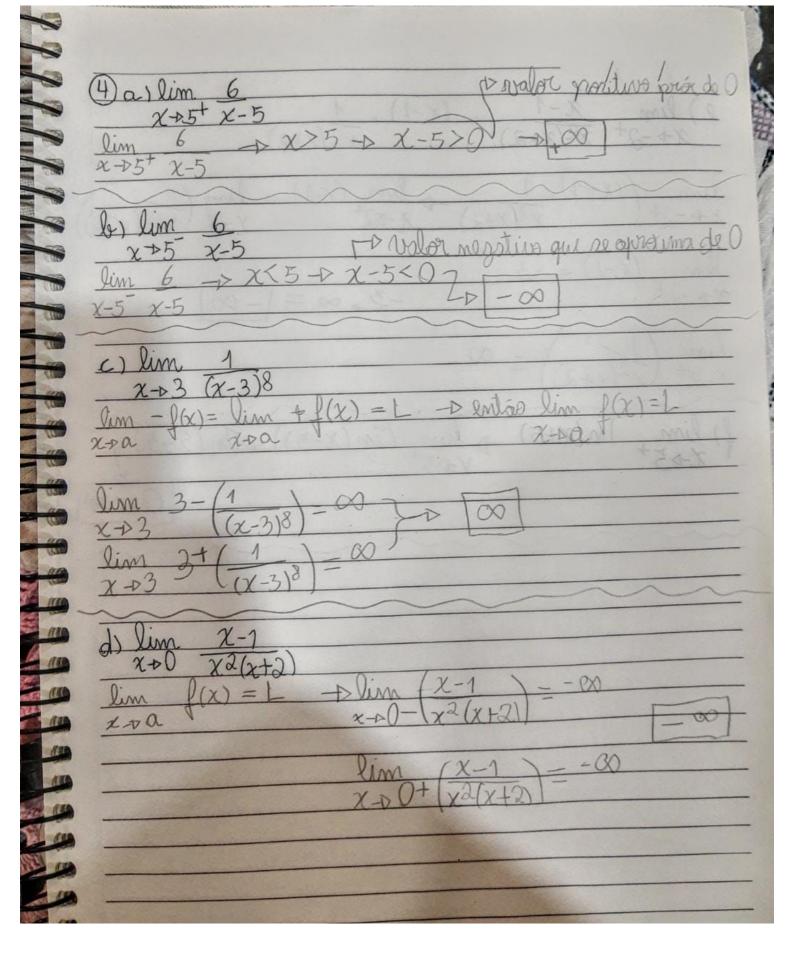
niversidade Federal da Granteira Sul Purso: Ciência da Computogo Disciplina: Cálculo 1 Professor: Milton Kist uno: Reman Carlos Doenienstein 22+2-6 22+5x+4 (-4)2+3-(-4)-4 x2 +3x -4 - mas viste limite lim=]00,+00 XPA credeal









e) $\lim_{x\to-2^+} \frac{x-1}{x^2(x+2)}$ v2(x+2) (1x-1), 1 $x^{2}(x+2)$ Dlim (x-1) + lim
x-2+ $\lim_{x \to -2^{+}} (x-1) = -3$ -3,00= lim Im(x+5) -(In(x-5)) +In Z016

