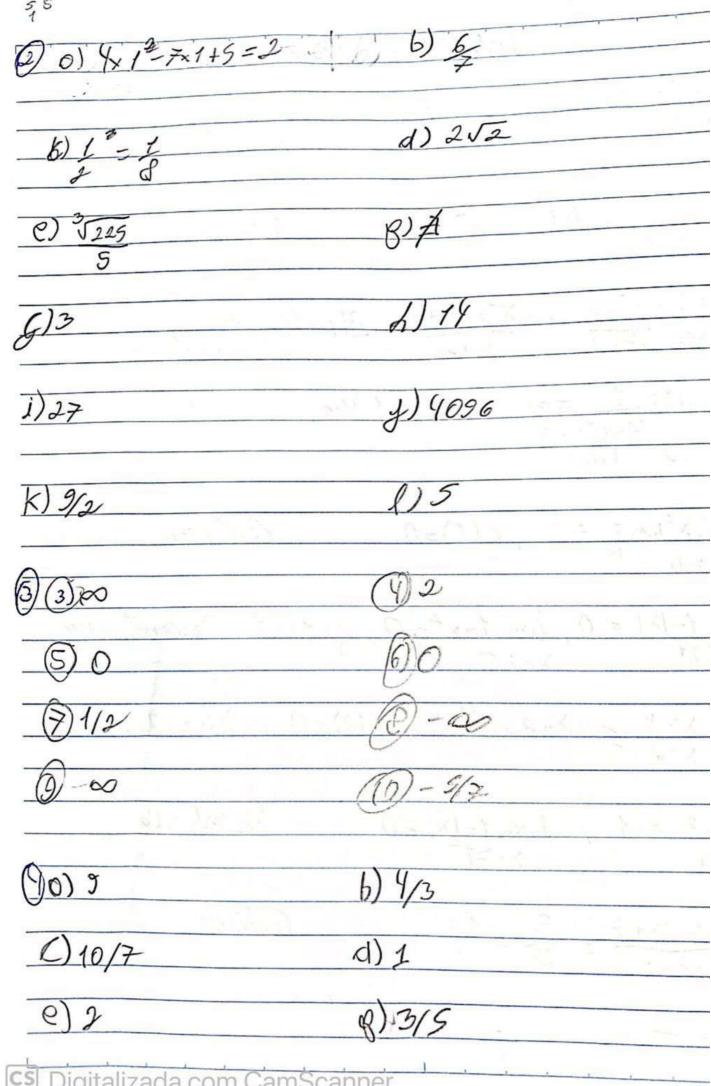
Listo Of - Revisco
$O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$ $O_{A} = \lim_{X \to \infty} \lim_{X \to \infty} (x) = G_{S}(0) = 1$
$\beta(x) = x -  x  = R^{-}$ $(ontinuo)$
$\frac{(2) A = \lim_{x \to 2} \frac{x^3 - 8}{x^4 - 4} = \frac{x^2 + 2x + 4}{x + 2} = \frac{31}{18} (2) = 3$ (ontinuo
$\frac{d}{dx} = \frac{1}{x} = \infty \qquad \text{if Continuo}$ $\frac{1}{x} = \mathbb{R}$
(2) lim x2 sin 7 = 0 , 8 = 0 ( Entine o ) = 0
8) lim 1-1X1 = 0, lim 1-x2=0, g(1)=1, Descentinues x->1+ x->1
6) lim xº-4 - x-12 = 4 g(2) = 0 Descentinuo
A) $\lim_{X\to 1^+} x^2 = 1$ , $\lim_{X\to 1^-} 1- x =0$ disortindo $\lim_{X\to 1^+} 1- x =0$
1) $\lim_{X=9} \frac{X^2-3X+7}{X^2+1} = \frac{5}{5} = \frac{1}{1}$ (antimus
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