LNTERPRETING GRAPHS ASYMPTOTES Vertical lim f(x)=+00 From=0 Aprizontal Find using long division. lim fix)=# $f(x) = 4x^3 - 3x^2 - 5$ Km x = /m 1 = 0 $\lim_{x\to\infty} \frac{x^4}{3x^3} = \lim_{x\to\infty} \frac{x}{3} = \infty$ $\frac{2x^2+x+3}{4x^3} = \frac{2x^2+0x-5}{4x^3}$







