

1- ETOS 8 dischetti: 1.44

EDUCATIONAL (DOS)

3- Excel 4.0

5 dischetti: 1.44

SPREADSHEET (WINDOWS)

~~4- EE Designer III~~

~~12 dischetti: 1.2~~

~~CAD (DOS)~~

10- English by PC: 2 dischetti: 1.44

EDUCATIONAL (DOS)

10-11-

98

\lim

$x \rightarrow -\infty$

$$\frac{\sqrt[4]{x^4 - 3x^3 + 2x + 5}}{x}$$

$=$

$= \lim$

$x \rightarrow -\infty$

$$\frac{|x| \sqrt[4]{1 - \frac{3}{x} + \frac{2}{x^3} + \frac{5}{x^4}}}{x}$$

$= -1$

99

\lim

$x \rightarrow -\infty$

$$\frac{\sqrt[4]{2x^4 + 5} + 1}{3 + \sqrt{x^2 - 3x + 4}}$$

$= \lim$

$x \rightarrow -\infty$

$$\frac{|x| \left(\sqrt[4]{2 + \frac{5}{4x^4}} + \frac{1}{|x|} \right)}{|x| \left(\frac{3}{|x|} + \sqrt{1 - \frac{3}{x} + \frac{4}{x^2}} \right)}$$

$= \sqrt[4]{2}$