1- ETOS 8 dischetti: 1.44 EDUCATIONAL (DOS)

3- Excel 4.0 6 dischetti: 1.44 SPREEDSHEET (WINDOWS)

~~9- EE Designer III 12 dischetti: 1.2 CAD (DOS)~~

10- English by PC 1. 2 dischetti: 1.44 EDUCATIONAL (DOS)

~~10~~ -11-

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

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

99

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

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