1- Mathcad 3.0 4 dischetti 720 Kb

5- Matlab 2.0 4 dischetti 1.44 MATEMATICA (WINDOWS)

9- Mouse driver & utilities 1 dischetto 1.2 Mb UTILITY (DOS)

~~10- Monkey 2 8 dischetti 1.2 Mb GIOCO (DOS)~~

~~18- Metal Mutant 1 dischetto 1.2 Mb GIOCO (DOS)~~

19- Matlab Simulink per windows 1 dischetto 1.44 MATEMATICA (WINDOWS)

20- Master in contabilità e bilancio 1 dischetto 1.44 EDUCATIONAL (DOS)

21- Mathcad 4.0 3 dischetti 1.44 MATEMATICA (WINDOWS)

24- Mc microcomputer. Indice analitico

25- Metamouse ver 1.3

26- Mips vers. 1.2

27- The Modem Doctor 4.01

28- Meta Free Mem

29- MasterMind vers. 1.1

30- Ms Hearts 3.1

31- Maxwell's Maniac

32- Memory Blocks ver 1.0

24- Magic Carpet dischetto 1.44 GIOCO (DOS)

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$$\lim_{x \to +\infty} \left(3^{\frac{1}{x}} - 2^{\frac{1}{x}}\right) \log \operatorname{tg} \frac{1+x}{x^2} =$$

$$= \lim_{x \to +\infty} \left(3^{\frac{1}{x}} - 2^{\frac{1}{x}}\right) \log \operatorname{tg}\left(\frac{1}{x^2} + \frac{1}{x}\right) =$$

$$= \lim_{y \to +\infty} \left(3^{\frac{1}{x}} - 2^{\frac{1}{x}}\right)$$

$$= \lim_{y \to 0} \left(3^{y} - 2^{y}\right) \log \operatorname{tg}\left(y + y^2\right) =$$

$$= \lim_{y \to 0} \left[\left(\frac{3^y - 1}{y} \right) - \left(\frac{2^y - 1}{y} \right) \right] y \log \left[\frac{\operatorname{tg}(y + y^2)}{y + y^2} \cdot (y + y^2) \right] =$$

$$= \lim_{y \to 0} \left(\frac{3^y - 1}{y} - \frac{2^y - 1}{y} \right) y \left[\log \frac{\operatorname{tg}(y + y^2)}{y + y^2} + \log (y + y^2) \right] =$$

$$= \lim_{y \to 0} \left(\frac{3^y - 1}{y} - \frac{2^y - 1}{y} \right) \left[y \log \frac{\operatorname{tg}(y + y^2)}{y + y^2} + y \log \left[y^2 (1 + y) \right] \right]$$

$$= \lim_{y \to 0} \left(\frac{3^y - 1}{y} - \frac{2^y - 1}{y} \right) \left[y \log \frac{\operatorname{tg}(y + y^2)}{y + y^2} + 2y \log y + y \log (1 + y) \right]$$

$$= 0$$