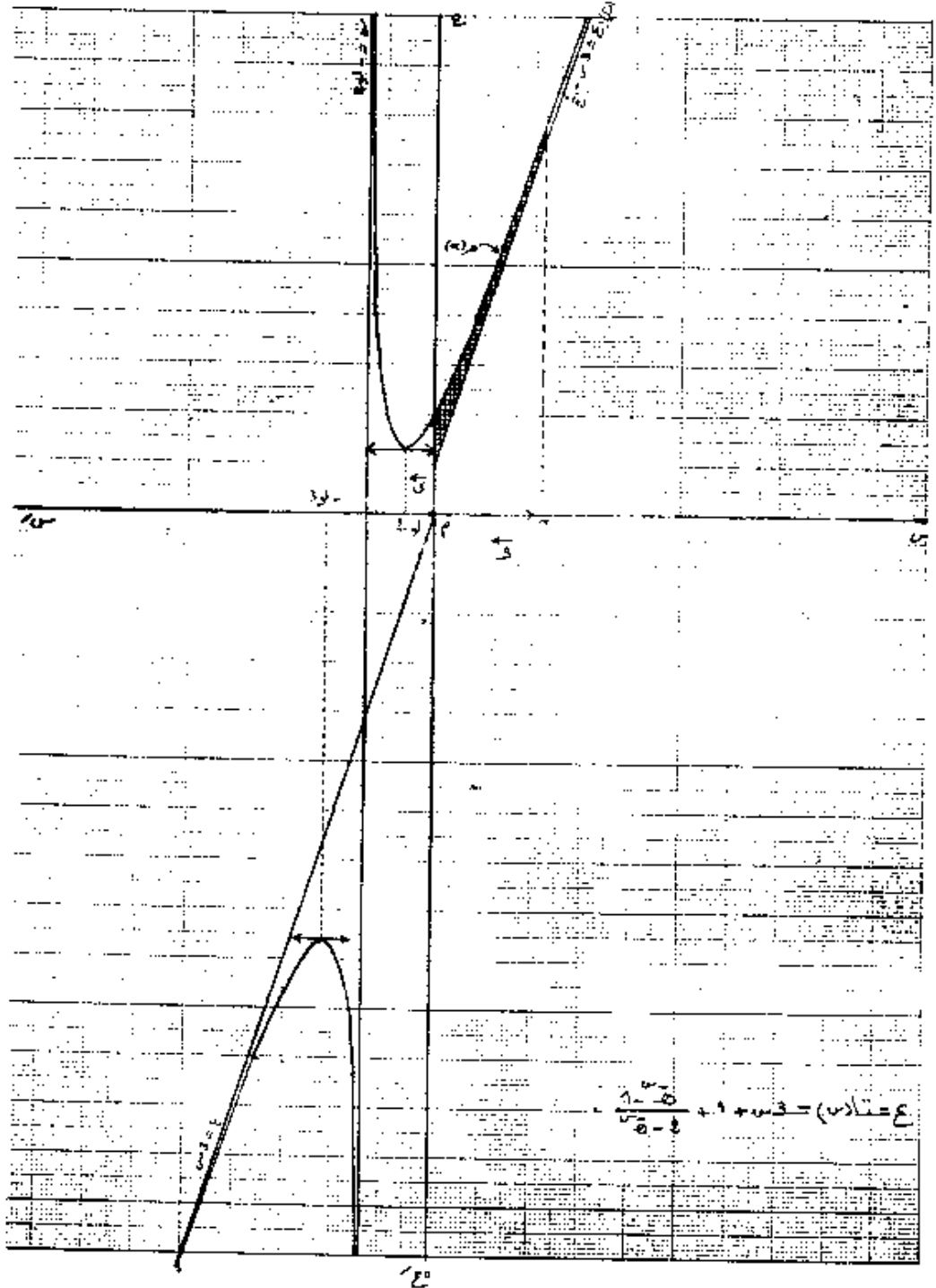


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III - 1/ (ي) متتالية هندسية أساسها ر = 1/3 - 1/3 = 0
 2/ $(100 - 99) = 99 + \dots + 1 + 0$
 3/ $1/3 = 99 \times \dots \times 1 \times 0$



$$ع = (تأ) = 1 + 3 + \dots + \frac{1}{2} = \frac{1}{2}$$