(1) M; k θ , $\theta \in (0, \frac{1}{4})$ 1010 - LOCALE 2200 kypung 20 950 - robepuna Đ 840- obougu 1-40 Parpequenus pegnotienus renjemus - bornotoffens odody kumejnen xu klaggar H. P. - P. (0) Ecneumb pagouerne no Prycau = 4 Maisen OMTT &: 2 pi. lap (8) - 1010 la 0 + 2200 la (20) + 950 · la 0 + + 340 la (1-48) $max: \frac{2}{20} \le -0 \iff \frac{1010}{9} + \frac{2200}{20} \cdot 2 + \frac{950}{9} - 4.840 = 0$ $\frac{4160}{9} - \frac{3360}{1-40} = 0$ 4160-0 (16640+3360) 8=0,708 Moberna, mo 11-9; (6) >5. 11 p. (8) = np3 (8) = 1. 8 = 1040

$$\frac{1}{100} = \frac{1}{100} \left(\frac{1}{100} - \frac{1}{100} \right)^{2} - \frac{1}{100} - \frac{1}{100} + \frac{1}{10$$

= 0,0004 <d=0,05

1/2°(8) = n. 28 = 2080