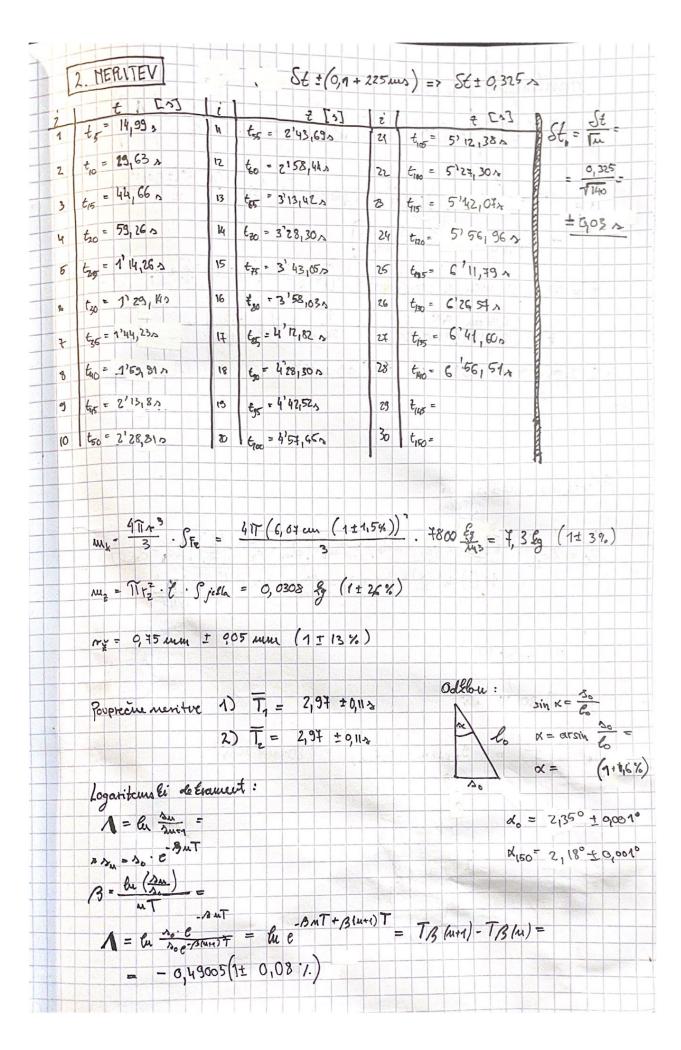


a = 45 cm (\$ 0.05 cm) Mentre R= 6,8-1,5= 5,3 mm (+ 9,01 ann) l = 219 cm ± 0,1cm $N = \frac{-h^2 - \frac{a^2}{3}}{-2h} = -\left(513 \text{ cm} \pm 0.01 \text{ cm}\right)^2 - \left(413 \text{ cm} \pm 9.02 \text{ cm}\right)^2$ = 0,0607 m (1+1,5%) = 6,07 cm (1+1,5%) $\left(\frac{a}{\sqrt{3}}\right)^2 + \left(R - R\right)^2 = R^2$ 50 = 30 mm => d= 2,350 ±0,00 3 + R2 - 288 + 62 = R2 150 = 83,5 mm -> x= 7,1850/160 12100 = 86 mm => M= 2,250 + 00 -286+ 62 - a2 = 0 $R = -\ell^2 - \frac{a^2}{3}$ 1. HERITEV t= = 14,84 s t = 15,05 A t = 14,81 s £10 = 14,48 ~ ty = 15,42 0 t140 = 14,81 3 t15 = 15,28 A to = 14,35 5 tres = 14,85 A to = 14,81 s tos = 14,74 x 550 = 14,88 D t25 = 14,75 A 630 = 15,08 s t30 = 15,00 s tgs = 14,92 1 Bt ± (0,12+0,25) =7 St + 0,325 g t= 14,94 a two= 14,65 1 3tn = St = 0,325 = 9030 e40 = 14,83 A tres = 15,09 s tys = 14,87 3 the= 14,95 3 tso = 14,93 A tus = 14,95 s tos = 14,59 x t120 = 14,69 3 En = 15,06 s t15= 15,09 3 tas = 14,90 7130= 14,73 A



```
Gravitacijski pospešek
  g = Co. (211)2 (1+ 1 xin 2 x + 2 (x) - 1 M2 + (1+2) Pre
  9 = 219 cm (1±0,01cm) (211 (±0,3250.)). [1+25in2 (2,1850(±0,0010))
    - 6.9,46 1 · 1, 6. 7800
  g = 219 am (1±0,004%.) (2,97x(±2,187)) [1+ 2 sin2 (1,0925° (1±0,05%)
      2 (0,0615 m (1 ± 8,13/2)) 2 1 1,6 1,2 -
+ 5 (2,19 m (1 ± 0,5/2)) 5646 + 1,6 7800
g = 9,89 109 ≈ 9,89 m· 52 ± 0,09 m 52
Absolutna napara g.
= 2,3.10->
 g= 9,888+3 ms-2
g1 = Co (211)2 = 2,18m (211)2 = 9,801464 m3-2
```