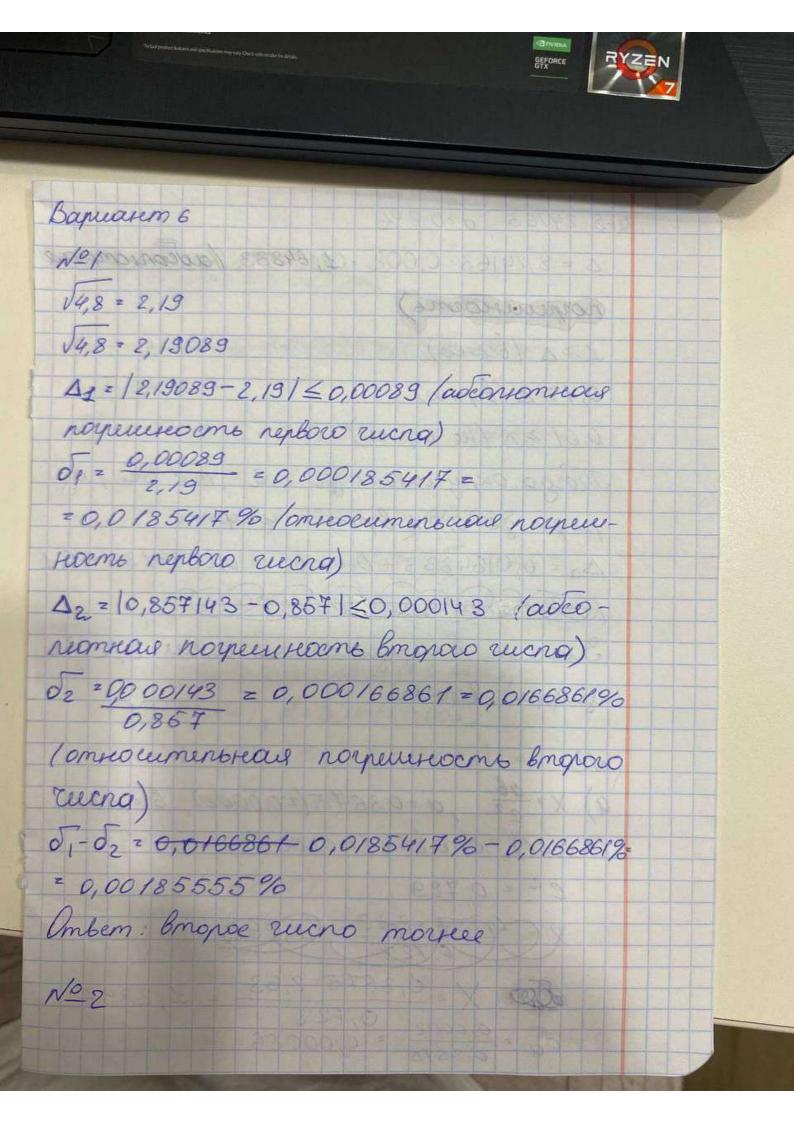
Q=8,24/63, 5=0,2% A = 8,24163.0,002 =0,0164833 (adconsomeras oc = noyeuroans) 13A (Bepulo) 0,1 > 1 (Bepter) OX 0,01 > A (He Bepter) 2 0 Morga oupyrenseur go 8,2 mx Bce paspeges go 0,01 bepuire yegopes AX Ombe Da = 0,0164833 + 0,04163 = 0,0581133 < 0,1 radeohiomirade name en dono NOOP O Buarum & ouprepuleurious rucue 8, 2 bce yugopen beprene m a) X= 96 , a=0,3675 (±0,0002), 6= 2,63 (±0,01), C20,854 (±0,0005) C2 = 0,729 1 9 35 \$ -263 - 1 89 B $\int_{\alpha}^{2} \frac{0,3575 \cdot 2,63}{0,0002} = 1,2897$ $\int_{\alpha}^{2} \frac{0,0002}{0,3575} \stackrel{?}{=} 0,00056$



Se = 2,63 = 0,0038 Heag √c = 0,0005 0,854 ≥ 0,00059 De 0,00056 +0,0038 +0,00059 = 30,00495 TX = 0,00056 + 0,0038 + 2.0,00059 = 20,00554 20,55% Dx = 1,2897.0,0055 = 0,00709 :0,1 Ombem: X = 1,2897 (± 0,00709), 5x 20,55% 1000) X = 0+6,342(±0,001), bee 6=2,5(±0,03), C=38,17(±0,002), m=3,6(±0,04), d=9,14(±0,005) a+6 = 16,342(±0,001)+2,5(±0,03) = = 18,842 (± 0,031) 3 C-d=38,17 (±0,002)-9,14(±0,005)= = 31,03 (±0,007) X = 18,842 = 18,842 = 1,782721,783 P, 0023 10 = 0, 83 % = 0, 002314 = 0, 2314 %

Dx = 1,783 · 0,2314 % = 1,783 0,002314 = 20,00418 Ombern: X2 1,783 & (±0,0041), dx =0,2314 % V= + 17 k /3a2+ h2), 9=2,456, R=1,76 a 2 2, 456 2 = 6, 03194 h = 1,76 = = 3,0976 30223-6,03194 218,0958 V= = 3,142.1,76. (18,0958+3,0976) = z = 3,142-1,76 · 21,1934 z = 0,922.21,1934 = 19,54 Ombern: 19,54