1095 1189 0.65 + 7,837 = 7 0,65+ 7,837 - 65 + 7837 - 650 + 7837 656+7837 1000 8487 - 8487 - 8,487. 1000 - 103 Une gaponeeryo us 408 cegenni maneire 3 acrices backs 0,65 + 7,837 8487 7 gaganeoning jepununga repetra popa (7 sienopu unix) + o gegunarius jegunus upeter peta (o xukopumus) Jeay 7, Jegurnes gryn page cy & gesennanne jagrennes gryn pega Muyo and Go Syje crope to or passance 1se 0,65 = 6 + 5 7 837 = 7 + 8 + 3 + 70 + 100 + 100 0,65 + 7,837 = 5 ,5 ,7 ,8 , 3 ,7 = 7 + ( 6 + 8 ) + (5 + 3 ) + (0 + 7 1000 + 1000 7 1 10 1 100 1 1000 -7 10 14 8 7 -10 10 10 100 1000 -(711) + 10 + 100 1000 = 8,487  $5,07-0,785 = \frac{507}{100} - \frac{789}{1000} = \frac{5070}{1000} - \frac{789}{1000} - \frac{5070-789}{1000}$ = 4281 - 4,281 A rec veryo on 203 rien ors marery 3 and culate -0,789 4,221 A so with Syre in exerche of passoneette

1096 5,07 = 5+ 7 100 1, 0, 789 = 7 18 1 9 5,07-0,783 = 5+ 700 - (7 + 8 + 9 = 5+ 7 - 4 - 8 - 9 = 4+1+7 7 8 9 = 4 + 10 + 100 + 1000 + 100 10 100 1000 = 4 + 10 + 16 + 10 7 8 - 4 + 10 + 100 100 10 100 - 4+ ( 5 7 ) + (16 8) + (10 9 100) -4+2+8+1 1195 0,1635:0,35=1 0,1635:0,35 = 1635:35 = 1635:35 - 47 = 047 0,1635:0,35= 0,1635: (0,01-35) neg = (0,1030 : 0,01): 35 = (0,1635,100): 35 = 16,35:35=0,47 1198 oporprese supa go sponstage leccese 800 0,06 = 8.100.0,06 = 8.6 = 48 ayaroxeolina. Obje je 48 uposementa uzura opija 800. 1202. 2006 meca, Fig reachago for ipogenacia? 7 0 100 = 0,035.100 = 3,5 mg 3,5% 1208  $x = 0, (648); \frac{2}{6} = ?$ 00 = 0,648648.00 1000 3c = 648, 648 648 - 0, 648 648 1000 x - x = 648, 648 648 - 0, 648 648 999 20 = 648 DC = 648 72 24 999 111 37

1097 1209 00=0,573 (44) 1000 x = 5 73, (47) 1000 x = 573 + 47 = c/de) (x=0,d,d2 1000 x = 573 + 47 160000 = 573 (100-1) +47 1000 0c = 57300 -573 +97 57397-573 99 56779 20 - 57347 - 573 99000 99000 = 0, 573 (47). 17/20they = 56779 = 0,5734747. 1211. 2,78634 ARO YMECUTO 2,78634 y3Men 2,7 eBeer a 4340ce 2,78634-27 =

-0,08634 > 0,05 ca warming go 0,1.

Rag y3Men 2,8 eBeer a 11310ch 28-2,78634 = 0,01366<0,05

ca exparinounty go 0,1;

Epocoa y3eury in predictionello beta of m.

Lance; 2,78634 ~ 2,8. Mary y necesyster goverjan: - Typeda y 3 ewy mondressetto Ceta offor 2,78634 2,79
- sapeda y 3 ewy mondressetto elasto offor 2,78634 22,786 aa
iya 2 youty 0,001. 1214. 4) 5,1 = (5+0,1) = 5 +0,5+0,5+0,01 = 25+1,01 = 26,01 4,92 = (5-,01)2 = 52 -0,5+05+0,01 - 25-1-0,01 = 24,01 4) Monazun og geche despate jegnandeckoy
(a+6) (a+6) 2+62-9262+62-92 1218. 19, 24, 49, 75, 81, 93 Ranoje 42/9252, 52-27-62 ~ 8275<92 y 92-93-102 doncer 49 27 70, 814 93 ye aprice gazing N'jep cy yestersyly abaggature Jep co abaser of the no sie 89 x 6 apparent a ple y sacrooms spripoppe dona box cy 49-72 81 292 excusored a cayora N' friousing the abaggature sprippe for Anja),

1098 1221. V3 mye passionas opy us (2)2 = 3 tge ey a u b y zajanto Trocurt ofon che is ga je 9 chepen passonal gant ga je 22 = 3 us 92 362 There major representative major on the Q2

general oformed 3 traje 92 30' crest je 92 (30')2 =

= 99 = 362, of anche je 62 39'2 mg 62 general oformed 3, pare of analy of of. It are je gozasayo da va struje Creeze (ayaroze) não u 3a vã pregimaray (100) je 1223 V2 - V3  $1.4 - 1.7 = -0.3 = \sqrt{2} - \sqrt{3} = -6.3$ 15-1,8  $1,41-1,73 = -0,32 = \sqrt{2} - \sqrt{3} = -0,32$ 142-1,74 1,415-1,733  $1,414-1,732=-0,318=\sqrt{2}-\sqrt{3}=-0,318$ 1 41 42 - 1,7320 = -0,3178 = V2 - V3 = -0,3178 1,4143-1,7321 191421-1,73205 = -0,31784= V2-V3 = -931784 1,41422-1,73200 1724 1228 V405 = V815 = V81 V5 = 9V5 1230. V45 = 19.5 = 19 15 = 315 V720 = V9 80 = V9.16.5 = V9.16.V5 = 3.4V5 = 12V5 V720 = V144.8 = V144. V5 = 1205. MAG 1235 P=2, 2082 Ra = 22082 m² Tha = 10000 44 20 = 22082 412 19600 < 22082 < 22500 140 < V22082 < 150 140 2 20 4 150 140 < 140+2 < 150 (140+3) = 22082 19600 + 2.140. >+ )= 22082

1099 19600+ 7 (280+7) = 22082 J(280+7) = 2482  $=\frac{2482}{28010}$ ,  $J\approx 2482;280-8,86$ x = 140+8,86 = 148,86. A yneers companiese je uzwety 148 u 149 necestopa 1238  $= (\sqrt{3})^{2} - 2\sqrt{3} \cdot (2 + \sqrt{2})^{2} = 3 - 2\sqrt{6} + 2 = 5 - 2\sqrt{6}$ 1243 Ochobnica 7cis; biscietta: 3 cis, 4 cos, 5 cose, 3 cis; 4 cose = 3 y 21cis; 28 cis² = 3 5 cis; 3 cis; 3 cis; 35 cis; 21 = 5 4 Horyan Jegytoccian pesupo bucerta a passepe aprobapajetax моврушна, добијам следеке две размере:  $3 \text{ cm} : 4 \text{ cm} = 21 \text{ cm}^2 : 28 \text{ cm}^2$   $5 \text{ cm} : 3 \text{ cm} = 35 \text{ cm}^2 : 21 \text{ cm}^2$ Добијене једнакоски зову се пропориције. 41 rossaus 3= 25 MUHYTA, a 1230 rossaus 3= X NUMYTA 1254 41 rasawa 25 recept to 1230 review of scores Byene y of make he newceed cy to proprie offer Benerette 41: 1230 = 25: x 41. x = 1230.25 DC = 750 Repeale je 750 marques, 1255. 9 радиния 15 даня 27 родиня х даня јер је посао сталан. 27:9 = 75:7 27x = 9.15 x = 5 paux