1120 1414 Tony spoke Ox tronggrate Ox Jantesc. O ce inpagaopaparens y carey decle, a un resa 6 y 6'. Попутрава се праносворище о супроту толуправу меже праве неда је кантар пон то голова. LEOJ = LOGIJ 4 < 606'=180° 01 DC Tongosoby mag je men nemero marco o coje ne isperiorese incoregio obis. 1415 2) calleg

1) Цениралного симентријом укао хоу се прансерорише е му унакрени угао хоу! у подударан угах гизи су краил супротово наражения. ABA GEMUBALHO CURLENDING YING CY MOGYGEPHE Jeps CE Mory Gormun Degan us gryror pomaneyon ze 1800 Crusa 125 Jergrepasities Reije je Jargepertus [Oa] cappuer ware 9,

1 a 2: Mongrepasities reije je mongriportus [OB] cappuer ware 6, 46,

Tongrepasities renjeportus [CC] cappuer ware C, 62

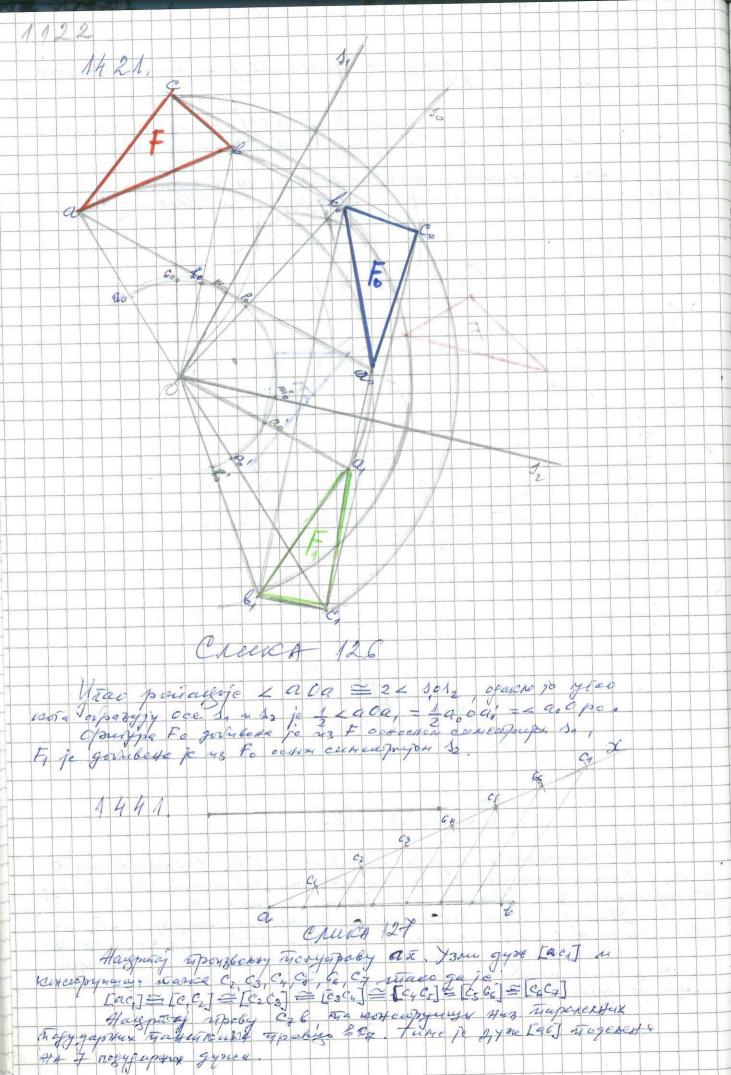
Xtro perseguje a Ca 2 kojumpatrus e opropri pri f y f 2 je

180° (Jep cy a, 0 m a 2 konsiteapite ware) z a Ca 2 = 2 x 3,0 2 = 2 90° - 780°

Kominozuka proporti cencenjuje (circunjanti carpa) pomorekuje

noby giao je nemborus cencenjuje (circunjanti carpa) pomorekuje

ruju je ytao 180°).



1123 Date sale last Lacy , ca = ca 1450. [0161] [a'c'] Chuca 128 Koncerpyruen Daile' portaceur ono a 3ª yéac icopy gobogu Laicij y mapanenan manonea ca Laci Hoonean inpopiao a' E'c'; Baurum mapanenan manonea ca Laci Hoonean inpopiao a' E'c'; Maringo a bece kace kace a a' b'c = Dai b'c = Dai b'c = Dai b'c, a mongra about an mongray abo eneque ga je 1 a'6'C' 4 abc. 1456 5/4 45°= ? cos 45°= ? Eg 45°=? Creek A 129 tom] - Jegusonson gyne [mp] = [0p]; Imp + MIP = 1 2 [mp] = 1 $[mp] = \frac{1}{\sqrt{2}}$ $[mp] = \frac{1}{\sqrt{2}}$ $[mp] = \frac{1}{\sqrt{2}}$ Sou 450 - [mp] = 1 = 1 $\frac{c_{05}}{45^{\circ}} = \frac{100}{100} = \frac{1}{12} = \frac{1}{12}$ $\frac{c_{05}}{100} = \frac{1}{100} = \frac{1}{12} = \frac{1}{12}$ $\frac{c_{05}}{100} = \frac{1}{12} = \frac{1}{12} = \frac{1}{12}$ $\frac{c_{05}}{100} = \frac{1}{12} = \frac{1}{12} = \frac{1}{12}$ $\frac{c_{05}}{100} = \frac{1}{12} = \frac{1}{12} = \frac{1}{12} = \frac{1}{12}$

1124 1461. SENX = 3, COSX = ? a tgx = ? (SINX) + (COJZ) =1 (2) 2 + (COJX) 2 = 1 $(cos x)^{\frac{2}{2}} = 1 - (\frac{2}{3})^2 = \frac{5}{9} = cos x = \sqrt{\frac{5}{9}} = \frac{15}{3}$ $t_g \propto = \frac{2}{\sqrt{5}}$ $\frac{2}{3} \cdot \frac{3}{\sqrt{5}} = \frac{2}{\sqrt{5}} = \frac{2\sqrt{5}}{5}$ 6+c=a2, 6=a6, h= 6'c 1462 6' a=(xy), h=(yv) Cruca 130 My 6= 96' map a gyneu ogpetyje upoupuju e, 6, 6
tyano eja je 6.6 = 9.6' 2 > 6: 9 = 6': 6 crego eja cej
tyo curpanue crumuk tupnymota A ocyz a axy. (6: h= k:c') 3 accognyjon g= je h laucuna Axy Z nga je a = 6'+ c'

Race je 20 mpc6 m Ay ZU => 27 ouwop y Eco.

a no cy & se n < Z origh on se xy 10 mpc6. 1467 a) (96) - empartuge oncaro veryoxo re О) (96) стрений отнестью осточна a) 2x = 1 3600 = 72° x = 3600 tg 36° = 0,72654 = 0,727 (96) = 2269x = 2269 36° = 2.0,727 = 1,4542 d) 20 = 1 360° = 45°, X = 22°30 tg 22°30' × 9,414. (96) = 22 tgx = 22 tg 22°30 = 27.0,49 = 0,8282.