	Purospatterpia 1 - AGRUGU 1 - Nixiola kpiero 20391038
	Ta 4 zuxaia Gudria:
	P, (2,4,5)
	Pq (3, 9, 1)
	P3 (2, 4, 2)
	P4 (43,1)
)1 al	l'a va upolopisont as apostàblis:
	dij=\(x;-xi)2+(y;-y;)2+(zj-zi)2
	Aparja 1-2: dig = J(xq-x1)2+(yq-y1)2+(Zq-21)2 =
	Opolory LA 1-3: di3 = \$3.16
	1-4: 14 = 4.58
)	2-3: [dq3 = 3]
	2-4: [] 42 - 1.41
	3-4: 3.32
1 B)	di= 1 x12+x12+2,2 = 6.72
i de la companya de l	dq=1 xq2+2q2 = 3.74
	$d3 = \sqrt{\chi_{1}^{2} + \chi_{3}^{2} + z_{3}^{2}} = 4.58$ $d4 = \sqrt{\chi_{1}^{2} + \chi_{1}^{2} + z_{4}^{2}} = 5.09$
	94=1 X4 + X4 +54 = 2.03

	181 x= { 1X1 , y= (1) = f [1] ya f= 1	
for A for B for T for A	$ \begin{array}{ccccccccccccccccccccccccccccccccc$)
	2) C_{6700} $Z_{1}' = 4$ $2g' = 3$ $2g' = 5$ $2g' = 7$	
	=) $X_{1}=x_{1}.z_{1}'$, $Y_{1}'=y_{1}.z_{1}'$ $X_{1}'=0,4.4=1,6$, $Y_{1}'=0.8.4=3,9$ Aparticology ['Aparticology Pi'= (1.6,3.9, m)]	
	$\Rightarrow X_{2}' = 3.3 = 9$ $Y_{2}' = 2.3 = 6$ $[Apa P_{2}' = (9,6,3)]$	
	=) $X_{3}' = 0.5.5 = 2.3$, $Y_{3}' = 2.5 = 10$ [Apa $P_{3}' = (2.5, 10, 5)$] =) $X_{4}' = 4.7 = 28$, $Y_{4}' = 3.7 = 21$ [Apa $P_{4}' = (2.8, 21, 7)$]	