```
A)Aounon:
 Ester 4 Euxaia onfreia sto xivos:
   2,(3,2,6)
  In (7, 8, 13)
  23 (4,59)
  Ju (9, 12,14)
a). DXZIZO = XZO - XZJ = I -3 = 4
  175129= 159-151= 8-9=6
   123, 12= 212-21=13-6=7
· Axz3zy = xzy- xz3= 9-4=5
  15 = 2 = 15 = 12 - 5 = 7
  125=24=254-Z23=14-9=5
 Yradofishios ens perafi cous arrioceaon:
 22725 = 10x272 + 7x2725 + 7x2725 + 7x2725 = 2015 + 65 + 45 = 206+36+40 = 2015 2008
52324 = 10 X2324 + DX2324 + DZ3324 = 52 + 72 + 52 = 125 + 49 + 25 = 199 = 9 95
B) Oriers viencée: 0 (0'0').
γτολοβισμός της απόσταισής τους από το οπτιτό εξυτρο:
Ma to 51(3,2,6):
   0/21.0=1(0-3)3+(0-3)3+(0-6)5=19+4+36=149=+
(10 to 22 (7,8,13):
   dz=0=√(0-713/0-8)2+(0-13/2=√49+64+169=√282=16,79
Fra 70 23 (4,5,9):
   olz30 2(0-412+(0-513+(0-912=126+25+81=1222 ≈ 11,05.
 Tra to Zu (9,12,14):
   0/24,0=1(0-9)2+(0-12)2+(0-14)2=181+140+126=1431 = 20,52
                            Suo curaus: x = f. X, y = f. Y
                   1,00 to 5(7,8,13):
                                                     (12,14):
  x = 1.3 = 0.5
                   x = 1. 7 20, su
                                     x= 1. U - 0, uy
 y = 1.2 = 0.33
                                     y= 2. > ~0,56
                                                    y = 12 = 0,86
                   29'(0.5U,0.62)
                                     231 (0.44,0.56)
                                                     Zu' (0.64,0.86)
21 (0.5,0.33)
```