DEMA 6 6062WaTIKO A) Provide de la la mondia Seigloura de Bûpa K=3 feminate and nou 1º unational mai Marphone Made 3º Tore la Mondia Seigloura Eiva (6,1,5,10), (8,3,2,8), (4,2,10,3) EXOUSE 0 7, = 6+1+5+10 - 92 = 5,5. $61^2 = (6-5.5)^2 + (1-5.5)^2 + (5-5.5)^2 + (10-5.5)^2$ = 0,95+80,95+0,95+90,95 = 41 = 10,25 079=8+3+2+8=21/4=5,95 $69^{2} = (8-5,25)^{2} + (3-5,25)^{2} + (2-5,25)^{2} + (8-5,25)^{2}$ = 7,5695+6,5695+10,5695+7,5695 = 8,0625 0 ×3 = 4+9+10+3 = 26 = 6,5.

 $63 = (4 - 6,5)^{2} + (9 - 6,5)^{2} + (10 - 6,5)^{2} + (3 - 6,5)^{2}$ = 6,25+6,25+19,25+9,25 = 34 = 8,5. B) Exoute SE = 162 SE1 = 10,25 = 1,275 SEQ= 18,0625 - 1,41 SE3= \ 8,5 - 9,92 - 1,46. 1) It 6.8 Eivai nootifiétépu us ard hailis los Enitoènes de opraviosoule mai va chértoule run Serparatupia hailis mai va établicate opoiogenis Serparun.

DEMA 7 1,1,2,3,3,4,5,6,8,8,9,10 NI = 1+3+5+8 = 17 = 4,95 $61^{2} = (1-4,25)^{2} + (3-4,25)^{2} + (5-4,25) + (8-4,25)^{2}$ $= p61^2 = 12,5625 + 2,0625 + 1,5625 + 13,0625 = 7,3125$ 72=1+4+6+8-19-4,75 622 = (1-4,75)2+(4-4,75)2+(6-4,75)2+(8-4, F5)2 $= D 6g^2 = 14,0695 + 0,5695 + 1,5695 + 6,0695 = 5,5695$ ×3=4+9+10+3=26=6,5:1 $63^{2} = (4-615)^{2} + (9-615)^{2} + (10-615)^{2} + (3-615)^{2}$ $= P63^2 = 6,25 + 6,25 + 12,25 + 9,25 = 8,5$ BO DI Stadopés pérati run apxilhier has run raft-vopulèrum Sesopèrum unipfar xiari additale ris Déses run Sesopèrum mai ères os arribrosxes LEGES that SIX KNOWGERS EIVER STADOPETIKES.

Obsidovran Éto o'n on oupxillos 606xeu6/6, un sesolevent parvouran abois or zipes addifant man ratinopoirran se avitasa selpa. DEMA 8 0=35,10,15,20,25\$ 4=2. hadopitu to Biba K. V= -5= 2,5, 10 - vouvatai Seixford 6062. Seixt. LE U= 8 3(5,10), (5,15), (10,15), (10,20), (15,20), (15,25)5 Για να ελέχτω αν ο αριθρωτικός μέδος είναι οψερόληπος εκτιματίς του πληθυβριαμού μέδου, πρέπει να ελέχτω αν ο μέδος όρος των δειχμάτων είναι ίδος με τον μέδο όρο του πλωυβρού μ. p = 5+10+15+20+25 - 15 $\gamma = \sum_{i=1}^{N} \gamma_i = 5 + 10 + 5 + 15 + 20 + 25 = 10$ Apod der Eines a reportuntos Enturaris