a) X= 560g, 56g, 61g, 68g, 51g, 53g, 69g, 54g } = (60+56+81+63+51+53+69+54) = 599 mediona 519,539,549,569,609,619,689,699 = 7 medians = (56+60) g = 58g. T2 = (60g-59g)2+(56g-59g)+(61g-595)+(68g-599)+(51g-599) + (539-599) + (699-599) + (54-599) (13x3-2)2(x2-4x+4) = 40 g2 desviación extóndar 0= 540 = 6.379

6) X= {44, 49, 62, 52, 49, 54, 53, 48, 46, 51 } media = 44+49+62+57+49+54+53+48+46+51 - 50.8 mediona 44, 46, 48, 49, 49, 49, 51,52, 53,54, 62 $= \frac{49+51}{3} = 50$ T= (44-50.8)2+(49-50.8)2+(62-50.8)2+(57-50.8)2+(49-50.8)2 + (54-50.8)2+(53-50.8)2+(48-50.8)2 + (46-50.8)2+(51-50:8)2 = 27.56 desviceción estandar T = [27.56 = 4.75

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