Q) BOX plot. 2208AF4082. [34,6,7,8,9,90,23] An objet sort the given data in asunding order 6,7,8,9,23,34,90 step 2: Then And median 02 steps: Then find a and as. 6, 9, 8, 9, 23, 34, 99 median of median of this data is Q. this data is Q3. Great Scholar - 1818 Work or of a day to my as souther thegan quartile ... Qualte thin find 3QR (Interquadile Range). 3 QR = Q3-Q1" (and about day on ! Then we have to find minimum 4 maximum to known outlayers, do not more poulos que magnit (2 for minimum, q, - (igerin) Marine of proof 400) 7- (27x1.5) a) t- AO. Amoponom dipoorle Por manimum = 33.5 74.5 Ps + (IDR x 1.6) 33.6 1 · 3A+ (27×1.5) : in-this given data qo is the outlayer. as - 34+40.5 min

25.