labiance ;

3-16

$$S: \frac{x}{2} \frac{(x_1 - \overline{x})^2}{n-1}$$

$$x_1 = (x_1-x_2)$$
 $(x_1-x_2)^2$
 $1 = 3.16$
 -2.16
 4.6656
 $2 = 3.16$
 -0.16
 0.0256
 $3 = 3.16$
 -0.16
 0.0256
 0.0256
 0.0256
 0.0256
 0.0256
 0.0256
 0.0256
 0.0256
 0.0256

$$s^2 = 14.8333 = 14.8333$$

$$\frac{6-1}{5}$$

14.8333

Mar, Median: Age Salary 23 40,000 24 41,000 28 72,000 27. Naiv. NAN 18,000 31 24,000 5,8 10,00,00 NAN 50,000

Age 11: 23 + 24 + 28 + 27 + 31 + 58

191

-3183

Median: If no of elements we even we find the Age average of central elements.

= 27+31.8 = 29-4

Salaraz M: 40,000 + 41000 + 7 2000 + 18,000 + 24,000 + 19,00,00 + 80,000

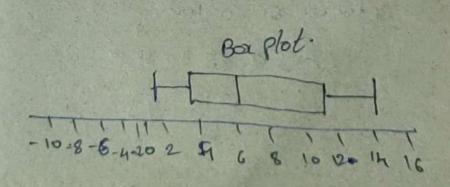
> 345000 : 49285.719 7 : 49.285

= 3f no of elements are even we find Median the avesage of central elements. · 49285.7+ 18000 - 67285.7 = 33642 five nombes sommotis: Data Set: 1, 2, 2, 3, 3, 4, 4, 5, 5, 6, 7, 8, 9, 10, 12, 13, 14, 68 01:25/-> rescentile n:21 = 25 - (21+1) - 25 × (22) - 0.25 (22) = 5.5 3 ndcx

03 (95%) : 75 (n+) 3 75 x CUAD = 75 × 22 = U-25x22 = 16.5 Inder (16+19): $\frac{11+11}{2} = \frac{22}{2} = 11$ 03-01=11-3=8 Lowest Fence = d1-1-5(Jar) = .3 -1.5(8) - 3 - 12

Hisher Fence - 843 + 15 (IOR) -11+1-5(8) - 11+12 = 23 [-96-523] 68 is a atatlies

1-Minimum : 1 201:3 3 Median - 6 403:11 S. Maximum = 14



The town is not been the