-	- Dom Arisni
	-Erercise 6
Per	Q(i) True (ii) true (iii) True
	(iV) True (V) True (Vi) True
	(vii) True (viii) false (ix) True
	= Sum of all setaries total no. Of employ
•	1867. 6115
3	- 85+130+96+93+89+120+91+87+94+135
	10
-	= 1020 => moun = 102 thousand rollors
	So to find median, no 10
4	mobian = are of middle most number o
9	= 93 + 94 = 193.5
9	The state of the s
2	Stamberd deviation = o can be as
9	$\begin{array}{c c} xi & (xi-x) & (xi-x)^2 \\ \hline 85 & -17 & 289 \end{array}$
9	180 28 284
9	96 -8 36
	93 -9 81
	120 18 324
	91 - 11 121

FLACETSE &

87 (1-15) 225 (1)	
94 -8 64	
135 (33) 10 89	
That (MI) 18/1/ (IIV) PARILLINE	
war,	
6. \\ \((xi-x)^2 = \) 3182 = \\ 318.2	
N 10	
117 0202	
= 17.8382	
Men :/102	
medion-93.5	
	0
Standred Devication= 5= (17.83.82)	
	19.1
020/2=20105=1.645	
moresin of error = & = 20/2" (01n)	
=1.645x(0,5/0) = 10,27	
X±E = 8.5 ± 0,27	
= (8, 23, 8,77)	
B served of freedom = n1=9-1=8	
ta/2,88 = t0,05, 8 = 1,860	
porgin dereor = E = 0131	
LOW OLD OF CHOISE	

222666666666666666 F+E= 9,5 ±0,31 = (8,19,8,81)