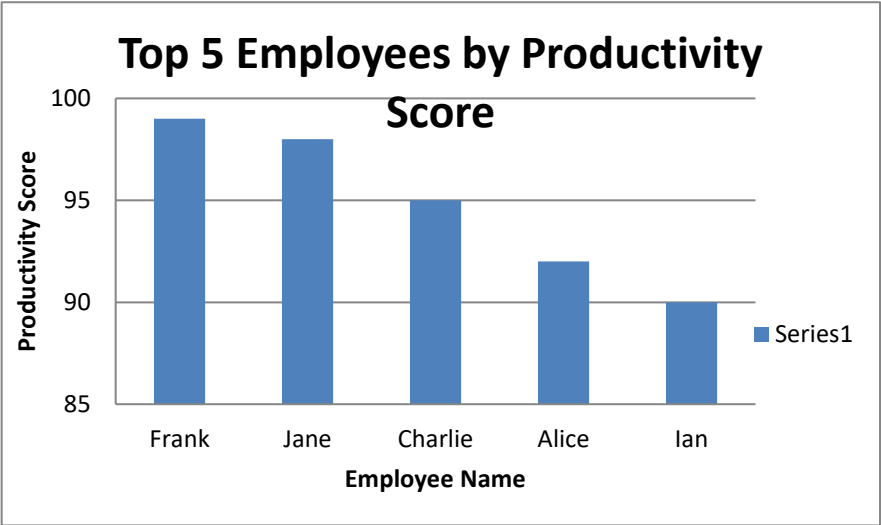


Employee	Name	Departme	Hours_Wo	Tasks_Con	Productivi	Performan	PEI	Tasks_per
101	Alice	Sales	38	50	92	5	12.11	1.32
102	Bob	Marketing	40	45	85	4	8.5	1.12
103	Charlie	IT	42	60	95	5	11.31	1.43
104	David	HR	36	40	88	4	9.78	1.11
105	Eva	Sales	30	42	75	3	7.5	1.4
106	Frank	IT	45	70	99	5	11	1.56
107	Grace	Marketing	33	38	80	4	9.7	1.15
108	Helen	HR	29	30	70	3	7.24	1.03
109	Ian	Sales	35	55	90	4	10.29	1.57
110	Jane	IT	31	65	98	5	15.81	2.1

Employee_ Name	Departmer	Hours_	Wo Tasks_	Corr Productivit	Performance_	Rating
106 Frank	IT	45	70	99	5	
110 Jane	IT	31	65	98	5	
103 Charlie	IT	42	60	95	5	
101 Alice	Sales	38	50	92	5	
109 Ian	Sales	35	55	90	4	



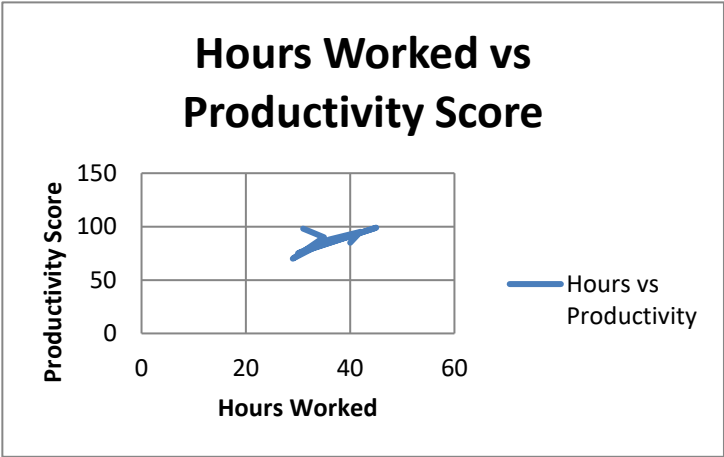
Department	StdDev
Sales	7.59
Marketing	2.5
IT	1.7
HR	9

Employee_Name	PEI
110 Jane	15.81
101 Alice	12.11
103 Charlie	11.31

Metric	Correlation with Performance Rating
Hours_Wo	0.664
Tasks_Corr	0.813

Scatter Plot: Hours_Worked vs Productivity_Score

38	92
40	85
42	95
36	88
30	75
45	99
33	80
29	70
35	90
31	98



Employee_Name	Department	Hours_Wo	Tasks_Corr	Productivit	Performance_Rating
107 Grace	Marketing	33	38	80	4
109 Ian	Sales	35	55	90	4
110 Jane	IT	31	65	98	5

Name	Department	Tasks_per_Productivity	Performance_Rating	
Alice	Sales	1.32	92	5
Bob	Marketing	1.12	85	4
Charlie	IT	1.43	95	5
David	HR	1.11	88	4
Eva	Sales	1.4	75	3
Frank	IT	1.56	99	5
Grace	Marketing	1.15	80	4
Helen	HR	1.03	70	3
Ian	Sales	1.57	90	4
Jane	IT	2.1	98	5
Most Efficient Employee				
Jane	IT	2.1	98	5