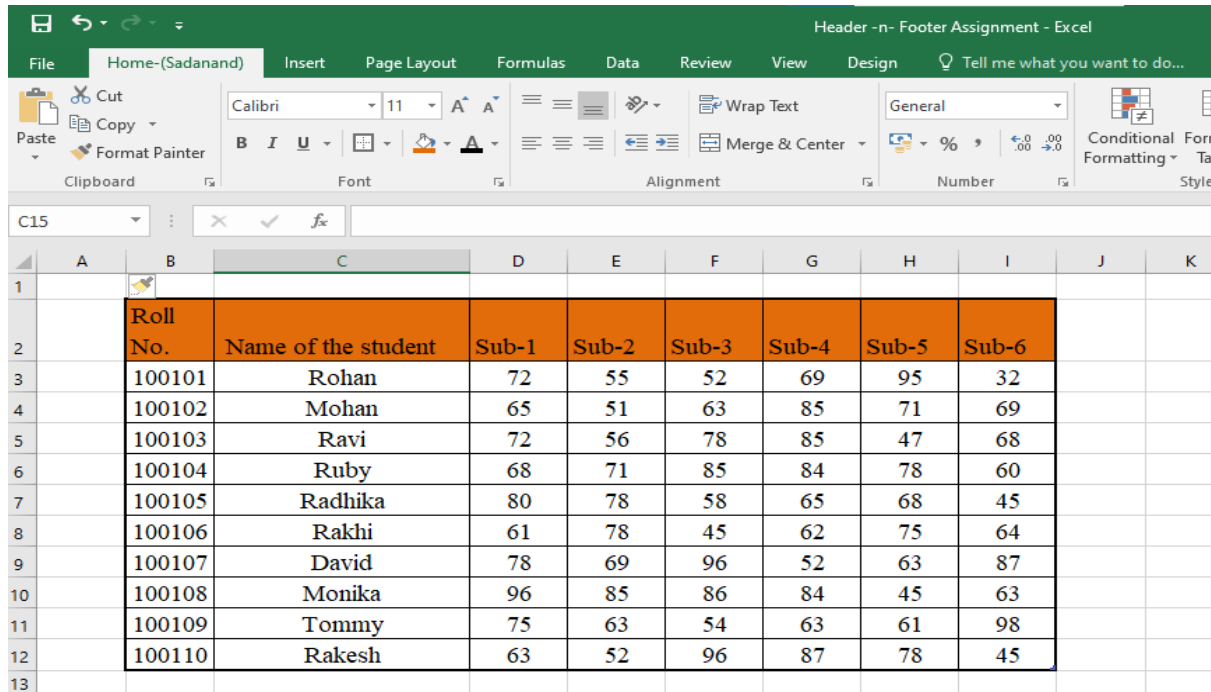


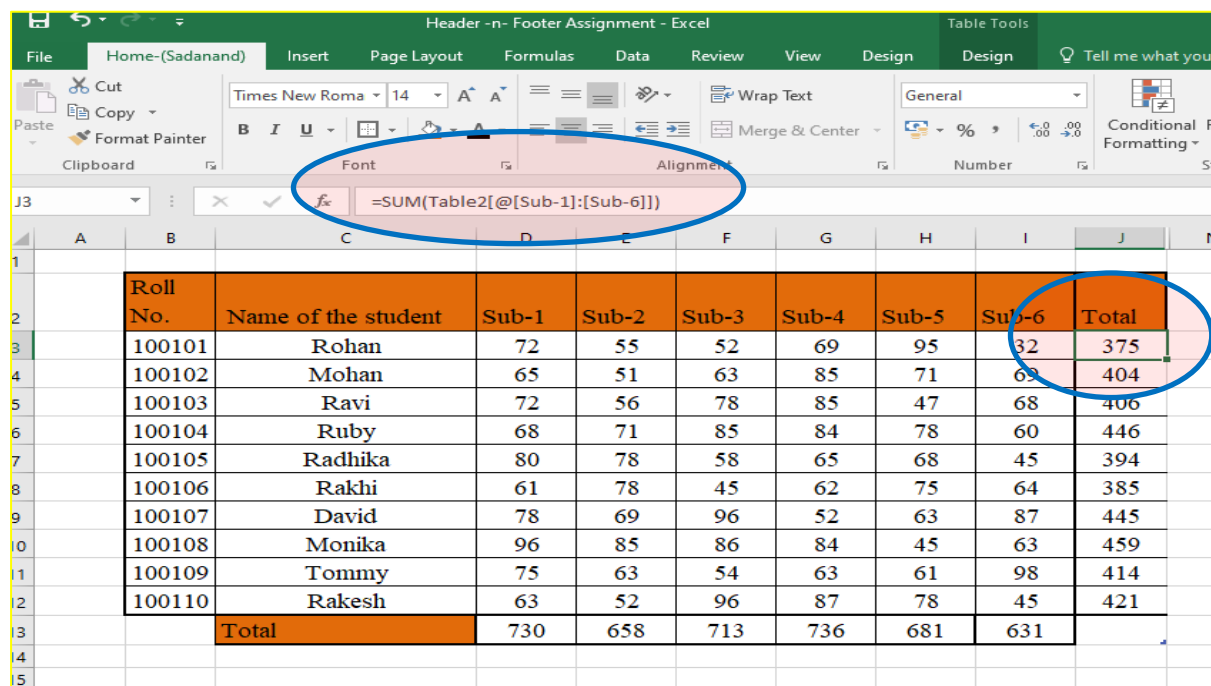
Advance Excel Assignment 10

1. See the below picture and create the exact table with exact formatting. Font – ‘Times New Roman’ Size – 14, Color of first line Orange.



Roll No.	Name of the student	Sub-1	Sub-2	Sub-3	Sub-4	Sub-5	Sub-6
100101	Rohan	72	55	52	69	95	32
100102	Mohan	65	51	63	85	71	69
100103	Ravi	72	56	78	85	47	68
100104	Ruby	68	71	85	84	78	60
100105	Radhika	80	78	58	65	68	45
100106	Rakhi	61	78	45	62	75	64
100107	David	78	69	96	52	63	87
100108	Monika	96	85	86	84	45	63
100109	Tommy	75	63	54	63	61	98
100110	Rakesh	63	52	96	87	78	45

2. From the above table use Sum Formula and find the total for each student.



Roll No.	Name of the student	Sub-1	Sub-2	Sub-3	Sub-4	Sub-5	Sub-6	Total
100101	Rohan	72	55	52	69	95	32	375
100102	Mohan	65	51	63	85	71	69	404
100103	Ravi	72	56	78	85	47	68	406
100104	Ruby	68	71	85	84	78	60	446
100105	Radhika	80	78	58	65	68	45	394
100106	Rakhi	61	78	45	62	75	64	385
100107	David	78	69	96	52	63	87	445
100108	Monika	96	85	86	84	45	63	459
100109	Tommy	75	63	54	63	61	98	414
100110	Rakesh	63	52	96	87	78	45	421
Total		730	658	713	736	681	631	

3. Calculate Average for each student in the next row. Use Formulas.

The screenshot shows the Microsoft Excel interface. The formula bar at the top displays the formula `=AVERAGE(Table2[@[Sub-1]:[Sub-6]])`, which is circled in blue. Below the formula bar, a data table is visible with columns for student details and marks. The 'Average' column in the table is also circled in blue.

Roll No.	Name of the student	Sub-1	Sub-2	Sub-3	Sub-4	Sub-5	Sub-6	Total	Average	Rank	Percentage
100101	Rohan	72	55	52	69	95	32	375	62.50	10	62.50%
100102	Mohan	65	51	63	85	71	69	404	67.33	7	67.33%
100103	Ravi	72	56	78	85	47	68	406	67.67	6	67.67%
100104	Ruby	68	71	85	84	78	60	446	74.33	2	74.33%
100105	Radhika	80	78	58	65	68	45	394	65.67	8	65.67%
100106	Rakhi	61	78	45	62	75	64	385	64.17	9	64.17%
100107	David	78	69	96	52	63	87	445	74.17	3	74.17%
100108	Monika	96	85	86	84	45	63	459	76.50	1	76.50%
100109	Tommy	75	63	54	63	61	98	414	69.00	5	69.00%
100110	Rakesh	63	52	96	87	78	45	421	70.17	4	70.17%
Total		730	658	713	736	681	631				

4. Calculate Rank for each student. Use Formulas.

Header - n- Footer Assignment- Excel

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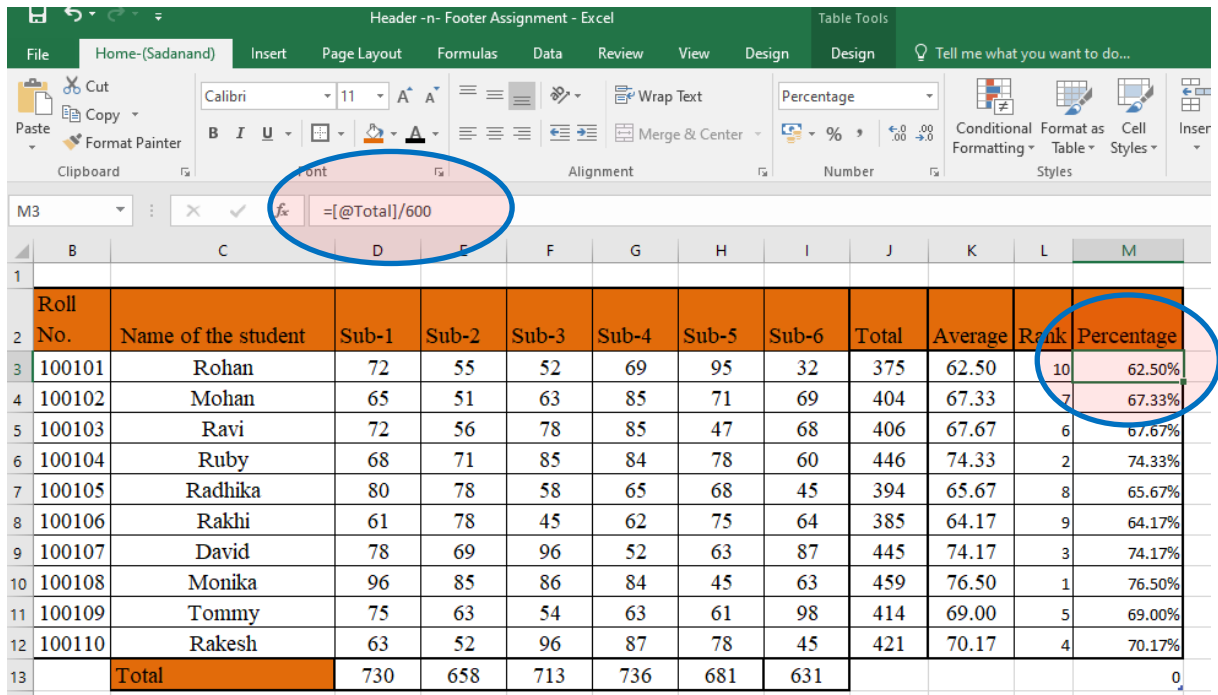
Clipboard

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fx =RANK([@Total],\$J\$3:\$J\$12)

Roll No.	Name of the student	Sub-1	Sub-2	Sub-3	Sub-4	Sub-5	Sub-6	Total	Average	Rank	Percentage
100101	Rohan	72	55	52	69	95	32	375	62.50	10	67.50%
100102	Mohan	65	51	63	85	71	69	404	67.33	7	67.33%
100103	Ravi	72	56	78	85	47	68	406	67.67	6	67.67%
100104	Ruby	68	71	85	84	78	60	446	74.33	2	74.33%
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100107	David	78	69	96	52	63	87	445	74.17	3	74.17%
100108	Monika	96	85	86	84	45	63	459	76.50	1	76.50%
100109	Tommy	75	63	54	63	61	98	414	69.00	5	69.00%
100110	Rakesh	63	52	96	87	78	45	421	70.17	4	70.17%
Total		730	658	713	736	681	631				

5. Calculate Percentage for each student. Use Formulas. Round off the decimals up to 2 points.



Roll No.	Name of the student	Sub-1	Sub-2	Sub-3	Sub-4	Sub-5	Sub-6	Total	Average	Rank	Percentage
100101	Rohan	72	55	52	69	95	32	375	62.50	10	62.50%
100102	Mohan	65	51	63	85	71	69	404	67.33	7	67.33%
100103	Ravi	72	56	78	85	47	68	406	67.67	6	67.67%
100104	Ruby	68	71	85	84	78	60	446	74.33	2	74.33%
100105	Radhika	80	78	58	65	68	45	394	65.67	8	65.67%
100106	Rakhi	61	78	45	62	75	64	385	64.17	9	64.17%
100107	David	78	69	96	52	63	87	445	74.17	3	74.17%
100108	Monika	96	85	86	84	45	63	459	76.50	1	76.50%
100109	Tommy	75	63	54	63	61	98	414	69.00	5	69.00%
100110	Rakesh	63	52	96	87	78	45	421	70.17	4	70.17%
	Total	730	658	713	736	681	631				0