DATA ANALYTICS WITH R, EXCEL AND TABLAEU

ASSIGNMENT Excel Analytics 28.1

ANSWERS

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5. Problem Statement

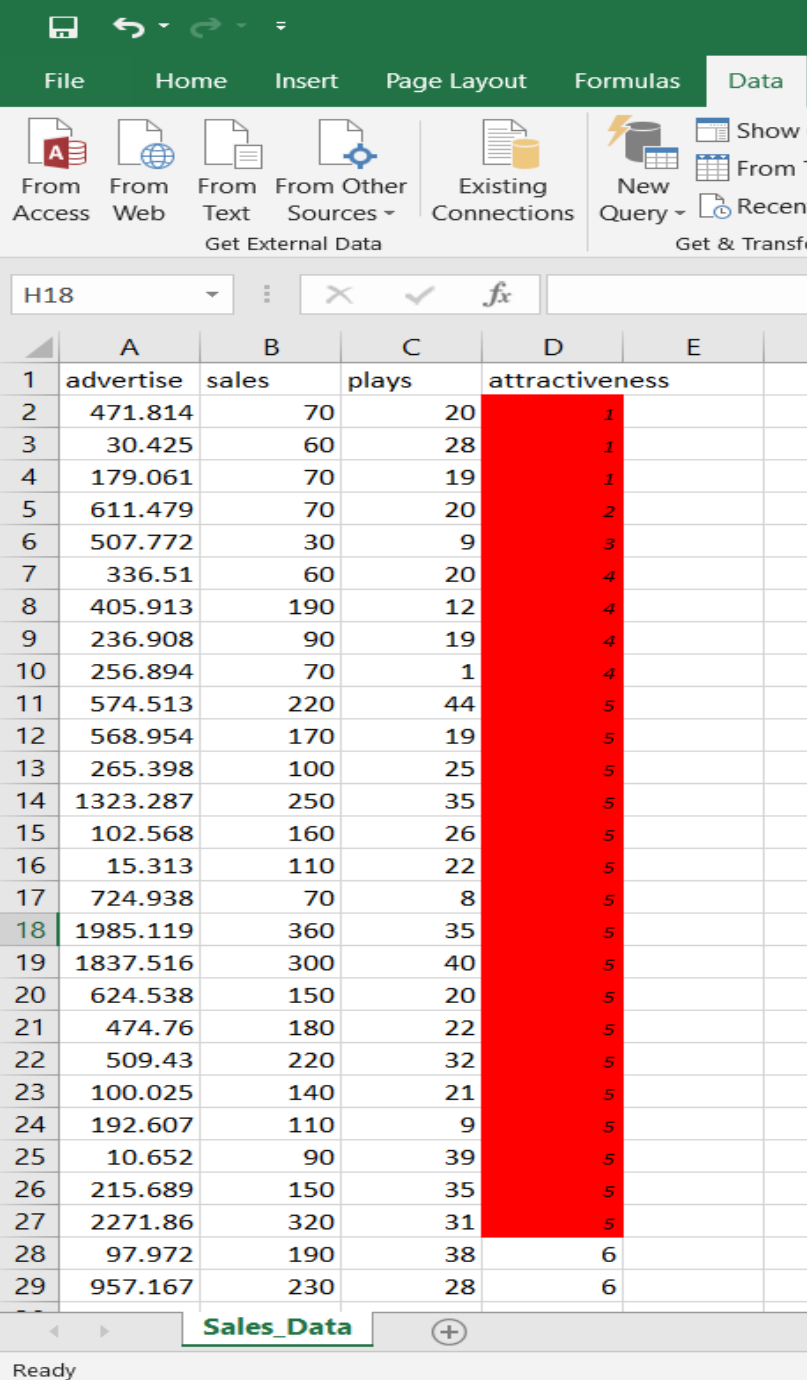**1. You are expected to submit the steps you followed for doing all the below subtasks.**

 • Use the "Sales_Data.xml" file.

• Access the "xml" file in excel and save it to a comma delimited "csv" file.

• Make all the rows where "attractiveness<6" to

Background color=red,font =8,font-type=italic.

Ans

Hide all the rows by grouping where "attractiveness<6"

Ans
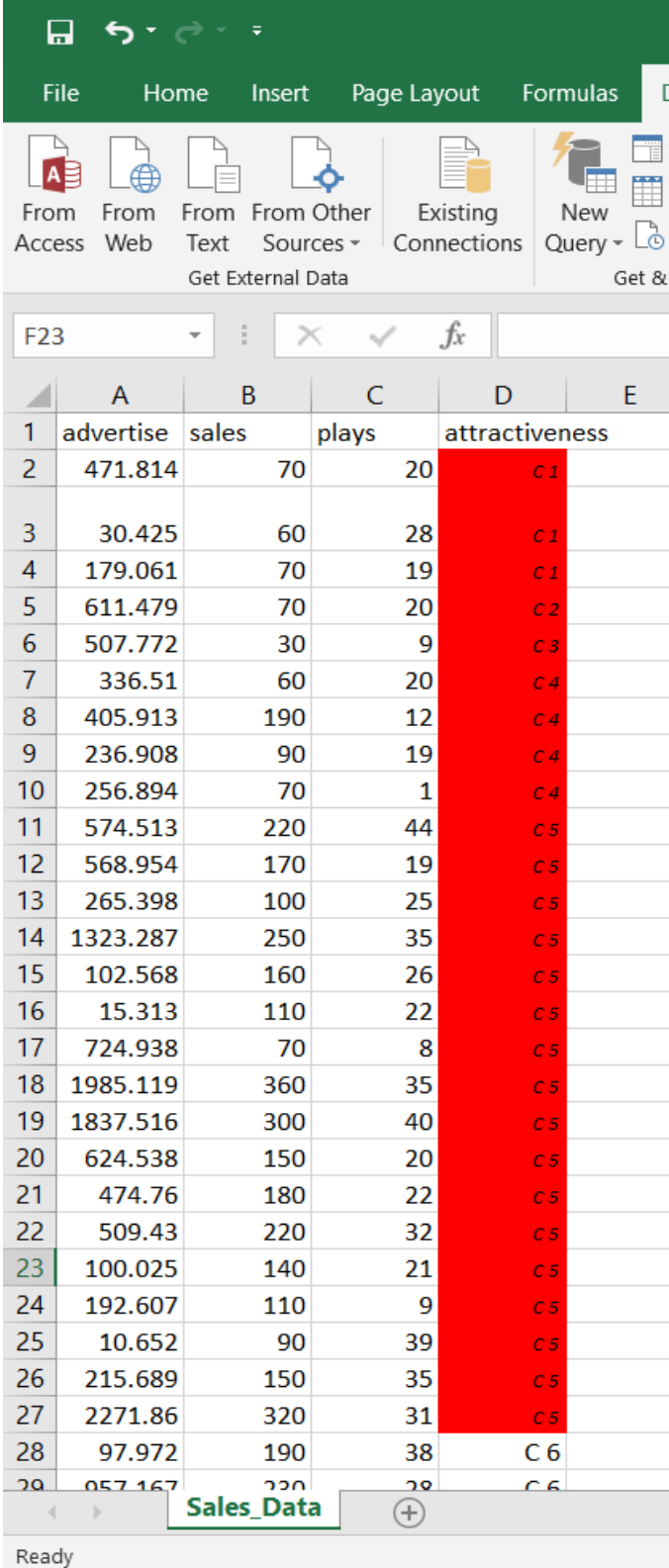
	A	B	C	D	E
1	advertise	sales	plays	attractiveness	
28	97.972	190	38	6	
29	957.167	230	28	6	
30	785.692	150	8	6	
31	217.994	180	42	6	
32	1163.444	320	36	6	
33	125.179	200	28	6	
34	612.234	150	21	6	
35	784.22	250	36	6	
36	856.985	170	10	6	
37	1077.855	140	13	6	
38	25.689	100	23	6	
39	275.7	100	18	6	
40	102.563	230	37	6	
41	644.151	200	47	6	
42	22.464	100	1	6	
43	45.689	190	39	6	
44	976.641	220	31	6	
45	982.063	180	26	6	
46	201.356	140	11	6	
47	746.024	210	34	6	
48	75.896	120	34	6	
49	365.985	140	23	6	
50	305.268	290	54	6	
51	152.609	160	11	6	
52	215.368	230	36	6	
53	912.349	230	57	6	
54	70.922	10	4	6	
55	1567.548	240	29	6	

Sales_Data

Ready

Prepend C before the number in attractiveness.

Ans:

	A	B	C	D	E
1	advertise	sales	plays	attractiveness	
2	471.814	70	20	C 1	
3	30.425	60	28	C 1	
4	179.061	70	19	C 1	
5	611.479	70	20	C 2	
6	507.772	30	9	C 3	
7	336.51	60	20	C 4	
8	405.913	190	12	C 4	
9	236.908	90	19	C 4	
10	256.894	70	1	C 4	
11	574.513	220	44	C 5	
12	568.954	170	19	C 5	
13	265.398	100	25	C 5	
14	1323.287	250	35	C 5	
15	102.568	160	26	C 5	
16	15.313	110	22	C 5	
17	724.938	70	8	C 5	
18	1985.119	360	35	C 5	
19	1837.516	300	40	C 5	
20	624.538	150	20	C 5	
21	474.76	180	22	C 5	
22	509.43	220	32	C 5	
23	100.025	140	21	C 5	
24	192.607	110	9	C 5	
25	10.652	90	39	C 5	
26	215.689	150	35	C 5	
27	2271.86	320	31	C 5	
28	97.972	190	38	C 6	
29	957.167	230	28	C 6	

Sales_Data