

1	Maharashtra	West	Furniture	Table	6	4016.25	24097.5
2	Tamil Nadu	South	Stationery	Ruler	3601.65		34216.7
3	Karnataka	South	Stationery	Ruler	11	3594.07	39534.8
4	Tamil Nadu	South	Clothing	Dress	9	4487	40383
5	Maharashtra	West	Groceries	Lentils	17	1240.77	21093.1
6	Tamil Nadu	South	Stationery	Eraser	7	4772.29	33406
7							
8	Karnataka	South	Electronics	Headphones	5	2196.99	10985
9	Gujarat	West	Clothing	Dress	5	967.6	4838
10	Tamil Nadu	South	Stationery	Ruler	18	3128.59	56314.6
11	Tamil Nadu	South	Furniture	Table	10	2754.3	27543
12	Missing	Missing	Missing	Missing			
13	Gujarat	West	Electronics	Laptop	19	4896.31	93029.9
14	Karnataka	South	Clothing	Pants	19	4562.02	86678.4
15	Maharashtra	West	Stationery	Eraser	6	4231.77	25390.6
16	Gujarat	West	Clothing	Shirt	20	1027.53	20550.6
17	Maharashtra	West	Clothing	Pants	7	1257.34	8801.38
18	Delhi	North	Clothing	Shirt	9	2634.14	23707.3
19	Maharashtra	West	Furniture	Table	11	4509.49	49604.4
20	Gujarat	West	Groceries	Rice	3	2738.83	8216.49
21	Maharashtra	West	Clothing	Dress	10	4247.74	42477.4
22	Karnataka	South	Stationery	Eraser	3	1133.19	3399.57
23	Delhi	North	Electronics	Laptop	6	623.22	3739.32
24	Tamil Nadu	South	Stationery	Ruler	18	698.42	12571.6
25	Karnataka	South	Groceries	Sugar	19	2494.11	47388.1
26	Karnataka	South	Groceries	Sugar	19	2494.11	47388.1
27	Karnataka	South	Groceries	Sugar	19	2494.11	47388.1
28	Karnataka	South	Groceries	Sugar	19	2494.11	47388.1
29	Karnataka	South	Groceries	Sugar	19	2494.11	47388.1

Maharashtra	6	Table
Tamil Nadu	6	Ruler
Karnataka	9	Dress
Gujarat	4	Lentils
Missing	1	Eraser
Delhi	2	Headphones
Maharashtra		
Tamil Nadu		
Karnataka		
Gujarat		
Missing		
Delhi		

93029.89

Product Name	Table	Ruler	Dress	Lentils	Eraser	Headphones
Maharashtra	=AVERAGEIFS(SJ:SI, SI:SI, <=1000, SF:SF, <=1000)					
Tamil Nadu	=AVERAGEIFS(average_range, criteria_range1, criteria1, [criteria_range2, criteria2], [criteria_range3, criteria3], ...)					
Karnataka						
Gujarat						
Missing						
Delhi						