

Q.7. ANTI CORRUPTION CASE Vs ARRESTS

ANS –

INPUT:-

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Select DISTINCT ACS.AreaName,ACS.Investigation_Case,ACS.Case_For_Trails,(ACS.Investigation_Case+ACS.Case_For_Trails) as Total_Case,
ACA.Total_Arrested,ACA.Total_under_Trial,(ACA.Group_A_Officers+ACA.Group_B_Officers) as Total_Group_Officers,
ACA.Group_A_Officers,ACA.Group_B_Officers,ACA.Private_Persons,ACS.Property_Recovereds_Rs,ACS.Amount_Imposed_Rs,
(ACS.Property_Recovereds_Rs+ACS.Amount_Imposed_Rs) as Total_Amount_Rs
From
(Select AreaName,Year,sum(TotalNoofcasesforinvestigationduringtheyear) as Investigation_Case,
sum(TotalNoofcasesfortrialduringtheyear) as Case_For_Trails,
sum(Noofcasespendingininvestigationattheendoftheyear) as Case_Pending_at_end,
sum(ValueofpropertyrecoveredseizedduringtheyearinRs) as Property_Recovereds_RS,
sum(TotalamountoffineimposedduringtheyearinRs) as Amount_Imposed_Rs
from "23_Anti_corruption_cases"
group by AreaName)ACS
JOIN
(select AreaName,year,sum(Noofpersonsarrestedduringtheyear) as Total_Arrested,
sum (TotalNoofpersonsundertrialduringtheyear) as Total_under_Trial,
sum (NoofGroupAOfficersoutofabove) as Group_A_Officers,
sum (NoofGroupBOfficersoutofabove) as Group_B_Officers,
sum (Noofprivatepersonsinvolvedduringtheyear) as Private_Persons
from "24_Anti_corruption_arrests"
group by AreaName)ACA
on ACS.AreaName=ACA.AreaName
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OUTPUT:-

	AreaName	Investigation_Case	Case_For_Trails	Total_Case	Total_Arrested	Total_under_Trial	Total_Group_Officers	Group_A_Officer	Group_B_Officer	Private_Persons	Property_Recovereds_Rs	Amount_Imposed_Rs	Total_Amount_Rs
1	Andaman & Nicobar ...	104	60	164	15	85	1	0	1	0	0	0	0
2	Andhra Pradesh	5469	11182	16651	3045	11932	126	126	0	169	219527634	3434067	222961701
3	Arunachal Pradesh	32	5	37	3	5	0	0	0	0	0	0	0
4	Assam	715	303	1018	9	694	70	50	20	0	0	74500	74500
5	Bihar	2596	4815	7411	1925	8796	841	381	460	476	178968612	656700	179625312
6	Chandigarh	241	260	501	145	950	19	7	12	83	44200	0	44200
7	Chhattisgarh	1146	1455	2601	396	2379	60	2	58	20	58762900	682700	59445600
8	Dadra & Nagar Haveli	5	25	30	2	33	1	0	1	0	35500	2000	37500
9	Daman & Diu	12	8	20	0	53	0	0	0	0	0	0	0
10	Delhi	1850	3942	5792	892	6280	122	34	88	123	2128371	9456200	11584571
11	Goa	128	138	266	33	218	3	2	1	14	20000	0	20000
12	Gujarat	3422	15038	18460	3179	18384	419	223	196	622	48170783	4570320	52741103
13	Haryana	3925	6929	10854	2770	26571	330	75	255	889	3360285	2304550	5664835
14	Himachal Pradesh	2562	2347	4909	1165	3593	205	76	129	437	33427076	910400	34337476
15	Jammu & Kashmir	2744	4302	7046	762	22652	237	22	215	92	96086963	6591675	102678638
16	Jharkhand	982	835	1817	259	882	180	56	124	68	7174593	13000	7187593
17	Karnataka	5706	9857	15563	2796	13218	1069	408	661	226	205729213	7174886	212904099
18	Kerala	6545	5474	12019	268	11684	1245	306	939	1643	0	24156006	24156006
19	Lakshadweep	9	15	24	1	57	12	8	4	7	0	3000	3000
20	Madhya Pradesh	2868	6022	8890	758	10467	604	151	453	201	163990770	28683914	192674684
21	Maharashtra	10691	27624	38315	6602	42106	1263	598	665	767	118267149	8257850	126524999

VISUALIZATIONS :-

