Al and DataAl

Click the button Analytics, Charts, and Maps at our main page of DataAI.link:



It will open the List Of Reports on our testing site:

👻 🕲 Data Import	X 😧 Chat with Al	× (Chat with Al		× 🛛 😨 DataAl	× 🙆 Chat with Al	🗙 🕴 😨 Google Charts	🗙 🛛 😨 Google Chart	× ×	🕲 DataAl	× Ø List Of Reports		× +		- 0 ×
€ → Ø II oureports.n	et/OUReports/ListOfRepo	rts-aspx												0, \$	G 🛛 🖬 🗄
Data AL - Data Anal	lution Intellige	ance at Data	AT Bull												
DataAI - Data Alla	iyucar mtemge	ence at Data	AI.IIIK			Tables/Classes Darbboards	Scheduled Deports - Scheduled Double	de Schadulad Importe	Friends Names	Help Deport a problem	Los eff				_
 Documentation 						Analytics Makin belowing M				naporte protocol	coyon				
						Analytics, Matrix balancing, Mi	aps, KML generator DEMO								
		Reports:			Create new report	Import of	data	Advanced Dier							
		Search:			Search 146 report	ts									
			Chat with A	I and DataAl	Show Report		Edit	Сору	Delete E	Expiration	Maps	Analytics	Data	Charts	
			Al	DataAl	Country Areas		lacked	сару		2028-09-29		analytics	data	charts	
			А	DateAl	2024_budget_recomm	nendations_positions_and_salaries	edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	DataAl	Alzheimer		edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	DataAl	Arthritis among older	adults in AZ	edit	сору	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	DataAl	Arts Comp		edit	сору	delete	2028-09-29 10:49:00	map	analytics	data	charts	
			AL	DataAl	banklist1		edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			AL	DataAl	bblist		edit	сору	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	DataAl	capitalone		edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	DataAl	capitalone1		edit	copy	delete	2029-06-26	map	analytics	data	charts	
			A	DataAl	capitalone2		edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	DataAl	Covid (test)		edit	copy	delete	10.49.00	map	analytics	data	charts	
			A	DataAl	Covid 2020		edit	copy	delete	10.49.00	map	analytics	data	charts	
			A	DataAl	Covid 2021		edit	copy	delete	10.49.00	map	analytics	data	charts	
				DataAl	Covid Daily by State		edit	copy	delete	10.49.00 2028-09-29	map	analytics	data	charts	
				Datasi	Covid Daily Vaccinati	5n	edit	copy	delete	10:49:00 2028-09-29	map	analytics	data	charts	
			~	Datafi	Covid Messionline Inc	Country	edit	CODY	delete	10:49:00 2028-09-29	map	analytica	data	charts	
				DataM	Covid Vaccination by	State in LIP	euit	copy	delete	10.49.00 2028-09-29	map	anayous	data	charts	
			Al	DataAl	Crime 2018-2019		edit	(00)	delete	10:49:00 2029-06-26	man	analytics	data	charts	
			A	DateAl	Data exported into or	3-7-2024 9-50-15 AM	edit	copy	delete	2029-46-26	map	analytics	data	charts	
			А	DataAl	Data exported into an	zonabblist on 5-28-2024 11-14-39 A/	M edit	copy	delete	2029-06-26	map	analytics	data	charts	
			а	DataAl	Data exported into an	compalabama on 5-28-2024 3-56-33	3 PM edit	copy	delete	2029-06-26	map	analytics	data	charts	
			А	DataAl	Data exported into an	comparizona on 5-27-2024 12-11-33	PM edit	copy	delete	2029-06-26	map	analytics	data	charts	
			ы	DataAl	Data exported into an	compforaz on 5-28-2024 2-18-13 PN	4 edit	copy	delete	2029-06-26	map	analytics	data	charts	
			A	DataAl	Data exported into an	compindiana on 5-28-2024 4-16-13	PM edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			А	DataAl	Data exported into at	comparz on 5-27-2024 4-21-27 PM	edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			ы	DataAl	Data exported into az	artcomp on 5-27-2024 2-43-28 PM	edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			а	DataAI	Data exported into az	banksfailed on 5-27-2024 2-28-59 PI	M edit	сору	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			A	Data4I	Data exported into az	bblist on 5-27-2024 11-59-32 AM	edit	сору	delete	2029-06-26 00:00:00	map	analytics	data	charts	
			Δ	DataAl	Data exported into ba	nkfailedaz on 5-27-2024 11-08-15 Al	M edit	copy	delete	2029-06-26 00:00:00	map	analytics	data	charts	

Click DataAI link for report Arts Comp. It will open the grid with data and Result of our Analytical Intelligence:

👻 🙆 Data In	sport	X 🛛 🔕 Chat with	Al	× 6	ð Chat with Al	×	🕲 DataAl		× Ø	hat with Al	,	K 🔕 Google (Diarts	×	🛛 Google Charl	5	× 🙆 Data	Al	ר	DataAl	×	+		-	o x
€ → 0	25 oureports	net/OUReports/DataA	Laspx?pg=exp	pl&srd=0																			୍	☆ G	9 I Q - 8
DataAI -	Data Ana	lytical Intell	ligence a	at DataA	AI.link																				
List of Reports	Data																								
Data to analy	2c:																								
Select fields ;	for analytics:	Select All	InselectAll		Filter data:		•	~	_	Search															
GeoFIPS Geo	Name Region Tat	sieName LineCode In	dustry Cti 💌																						
Passanda mater				Course of																					
GeoFIPS G	leoName Regis	n TableName Li	neCode indu	stryClassific	ation Descri	ation Unit	col2001	col2002	col2003	col2004	coi2005	col2006	col2007	col200	col2009	coi2010	col2011	col2012	col2013 col	2014 col201	s col2016	col2017	col2018	col2019	Indx •
01000 Alat	oama 5	SAACArtsComp 1			Total compe	insation Thousan	ds 7.20643E+	07 7.41818E+	07 7.71192E+0	07 8.16251E+0	78.63969E+	079.11467E+07	9.52862E+	07 9.76389E	+07 9.5339E+07	9.68267E+0	79.89087E+07	.00369E+08 1.0	2186E+08 1.060	13E+08 1.09997E	08 1.1281E+08	1.16586E+08	1.21478E+081	1.26847E+4	08 1
01000 Alat	oama 5	SAACArtsComp 10			Total ACPS	A Thousar	vds 2350680	2495680	2424940	2452210	2466920	2412150	2383510	2400720	2321610	2334420	2361960	2316500 23	34680 23601	70 2412350	2478570	2585030	2610580	2631230	2
01000 Alat	oama 5	SAACArtsComp 10	0		Core arts ar	nd Thousar	nds 241165	252670	259548	264496	278895	296302	309949	329961	321495	299217	288305	06156 30	1959 32203	8 325388	337840	363636	394537	402926	3
01000 41**		SAACAdeComp 11			Performing	arts Thousar	nds 20000	10501	10205	20202	10000	10140	10470	19040	20738	20596	21202	19770 10	744 2000	10100	20042	0		10201	
01000 Pila		orenzeni pri			companies Promoters o	of dollar	5 44000	13031	13300	10001	13300	13145		10040	20100		1100	10/10	1000	13103	10040	·	ř		-
01000 Alat	oama 5	SAACArtsComp 11	2		performing	arts and of dollar	s 5434	10248	10332	7947	8069	8972	9224	10448	13899	14466	16096	19645 21	085 21989	21204	24084	16933	17545 1	16785	5 🗸
Min Value: 3 Average Valu Top 5% Rangu **GEOFIP5** col2012	1000 ue: 28960.7843 e: (54000 - 56 Geolame col2013	137255 000) Region TableM col2814 col	ame Lin 2015 i	neCode Ind	ustryClassific col2017	ation Descrip	tion col2019	Indx			Uni	it	col	12001	co12002	co12003	co12004	co12005	co12006	co12007	col2008	co12009	co12010	col20	ð11
1.69781E+07	1.75405E+07	7 SAALAP 1.83736E+07 1.8	13063E+07	1.72594E+07	1.76571E+07	1.85136E+07	1.92934E+07	1951			The	ousands of do	diars 900	98288	9452368	9958190	1.06312E+0	7 1.15295E+0	17 1.34243E+8	/ 1.48958E+87	1.619558+87	1.52637E+0	7 1.55297E+	37 1.617	ZE+07
742791	684440	716595 715	287 10	739244	871906	Total A 839168	791214	1952			The	ousands of do	ullers 512	0099	544547	602238	576494	576364	6476555	635329	642848	657692	689763	82291	
56000 47604	Wyoming 47278	53442 525	tsComp 100 28	56441	58899	63333 Core a	rts and cultu 55637	1953	10n		The	ousands of do	dlars 0		0	0	0	0	0	0	0	43733	42133	41866	,
56000 3361	Wyoming 2794	7 SAACAr 3802 293	tsComp 11 1	1 3235	3230	Perfo 3291	rming arts co 3013	ompanies 1954			The	ousands of do	llars 150	58	0	1860	2537	2247	2729	3153	3847	3197	4360	4565	
56000 0	Wyoming 2137	7 SAACAr 2354 217	tsComp 11 0	2 3128	4529	4588 Promo	ters of perfo 4569	orming arts 1955	and similar	events	The	ousands of do	illars 0		523	0	0	0	0	0	0	1119	1168	885	
56000	Myoming 0	7 SAACAr 0 0	tsComp 11	3 0	0	Agent 1171	s/managers fo a	or artists 1956			The	ousands of do	llars 86		0	0	9	0	0	0	0	0	0	0	
56000	Wyoming 4556	7 SAACAr 4875 585	tsComp 11	4	5798	5115 Indep	endent artist	ts, writers, 1957	and perfor	mens	The	ousands of do	illars 503	31	4213	8102	6734	6388	7338	8054	6107	4487	5172	3913	
56000	Wyoming	7 SAACAr	tsComp 12	0	0580	Museu	15	1078			The	ousands of do	llars 417	79	6004	5311	5264	5972	6657	7567	8031	8122	7543	7585	
56000	Wyoming	7 SAACAr	tsComp 13	1	9300	Adver	tising	1930			The	ousands of do	llars 163	23	1595	1680	1739	2052	2252	2389	2267	1832	1814	2155	
0 56000	Wyoming	0 329 7 SAACAr	sComp 13	2	0	0 Archi	13/1 tectural serv	1959 vices			The	ousands of do	llars 912	29	8930	9761	9914	9856	10699	12418	14267	11557	10623	10865	5
10965	12606 Wyoming	13720 132 7 SAACAr	92 tsComp 13	13401 3	13282	14546 Lands	13718 cape architer	1960 ctural servi	ces		The	ousands of do	llars 133	13	1102	1128	1303	1168	1253	1101	1145	0	1001	0	
1236 56000	1304 Wyoming	1323 134 7 SAACAr	z tsComp 13	412	1808	1516 Inter	1546 ior design se	1951 ervices			The	ousands of do	llars 123	31	1279	1290	1167	1307	1524	1703	1541	1476	1130	1231	
1673 56000	1614 Wyoming	2375 262 7 SAACAr	1 tsComp 13	2614 5	3111	3336 Indus	4131 trial design	1952 services			The	ousands of do	llars 355		485	312	280	235	211	330	2630	2914	0	2578	
0 56000	0 Wyoming	0 0 7 SAACAr	tsComp 13	0 6	0	0 Graph	ð ic design ser	1963 rvices			The	ousands of do	illars 425		0	316	e	489	549	771	797	714	0	532	
531 56000	413 Wyoming	579 487 7 SAACAr	tsComp 13	523 7	747	864 Comput	1027 ter systems o	1964 design			The	ousands of do	llars 0		0	0	238	254	0	0	0	0	0	0	

The data are too big and link AI will show this:

👻 🕲 Data Import 🛛 🗙 🖉 Chat with Al	× 😵 Chat with Al	× 🛛 🕲 DataAl	× Ø Chat with Al	× 🕲 Google Charts	🗙 📔 😨 Google Charts	× 🛛 🕲 DataAl	× Ø Chat with Al	× +		- 0	×
€ → Ø ti oureports.net/OUReports/ChatALaspx?pg=	=ExploreData8csrd=0								@ ☆	G	1
DataAI - Data Analytical Intelligenc	e at DataAI.link										
List of Reports Data DataAl											
Question to AI: Interpret the data											
AI Answer:											
ERROR!! Too big data for our access to the ChatGPT-4. The data you submitted was too long. please see our DataAI page for more analytics and for filtering data to submit something shorter to AI:	DataAl										
Line AI with caudion. It is not perfect yet											
Question to AI:											
Ask											

Click DataAl link to return to previous page and select few columns or/and few rows of data:

👻 🕲 Data Ing	ort	× I 🛛	Chat with Al	×	Chat with Al	×	😨 DataAl		× Ø Os	at with Al	×	Google G	Charts	×	Google Chart	s	× 🕲 Data	IAI	×	🕲 DataAl		×	e in the second s		-	- 0	×
€ → Q	25 oureports.r	net/OUReports	s/DataAl.aspx?pg=	ExploreData&sr	rd=0																			Q	\$ 0	9 I (1	:
DataAI -	Data Ana	lytical I	ntelligenco	e at Data	AI.link																						lÎ
List of Reports	Data																										
Data to analyz	e:																										
Select fields fo	w analytics:	Select Al			Filter data:		*	~		Search																	
GeoName				* Export t	o Excel																						
Region				ryClassifi	cation Desc	ription Un	6012001	6012002	6012003	col2004	0012005	6012006	col2007	col2008	col2009	col2010	<u>col2011</u>	col2012	<u>col2013</u>	0012014	col2015	<u>col2016</u>	<u>col2017</u>	<u>col2018</u>	col2019	Indx ^	
LineCode					Total com	pensation Thouse of dolla	nds 7.20543E+0	7 7.41818E+0	7.71192E+07	7 8.16251E+07	8.63969E+01	9.11467E+07	9.52862E+0	9.76389E+0	7 9.5339E+07	9.68267E+07	9.89087E+07	1.00369E+08	1.02186E+08	1.06013E+08	1.09997E+08	1.1281E+08	1.16586E+08	1.21478E+08	1.26847E+	08 1	
IndustryCla	essification				Total ACP compensa	SA Thousa ation of dolla	nds 2350680	2495680	2424940	2452210	2466920	2412150	2383510	2400720	2321610	2334420	2361960	2316500	2334680	2360770	2412350	2478570	2585030	2610580	2631230	2	
Description					Core arts	and Thouse	nds 241165	252670	259548	264496	278895	296302	309949	329961	321495	299217	288306	306156	301959	322038	325388	337840	363636	394537	402926	3	
Unit					Performin	g arts Thousa	nds 22653	19591	19305	20302	19980	19148	18476	19040	20738	20595	21283	19770	18744	20004	19169	20043	0	0	20691	4	
01000 Alab	ema 5	SAACArtsC	ome 112	¥	Promoter	s of cliants and Thousa	nds 5434	10248	10332	7947	8069	8972	9224	10448	13899	14466	16095	19545	21085	21989	21204	24084	16933	17545	16785	5	
4	- r				eleminar au	ante of dolla	13														· · · · ·						
Result:	Download	AI																									. I
Explore data	of report:	Arts Lomp																								Î	
Analytics fo	P TOECHIPST																										
Max Value: 5	6000																										
Min Value: 1	000																										
Average Valu	e: 28960.7843	137255																									
GEOFIPS	GeoName	Region	TableName	LineCode In	dustryClassif	ication Descrip	tion				Unit		col2	001 c	012002	co12003	co12004	co12005	co1200	16 col	2007 с	o12008	co12009	col2010	co12	011	
co12812	co12813	co12814	co12815	co12816	co12017	co12018	C012019	Indx																			
56000	Wyoming	7	SAACArtsComp	1		Total	ompensation				Thos	isands of do	11ars 9000	208 9	452368	9958190	1.06312E+0	7 1.152958	+07 1.3424	3E+07 1.4	8958E+07 1	.61955E+87	1.52637E+80	1.55297E+	.07 1.61	72E+07	
1.69781E+07 56000	1.75405E+07 Wyoming	1.83736E+0 7	<pre>7 1.83063E+07 SAACArtsComp</pre>	1.72594E+0 10	7 1.76571E+0	7 1.85136E+07 Total	1.92934E+07 CP5A compensa	1951 tion			Thos	isands of do	llars 5120	99 5	22527	602238	576494	576364	606555	635	329 6	42840	657692	689763	8229	17	
742791 56000	684440 Woming	716595	715287 SMCArtsComp	739244	871906	839168 Core -	791214 rts and cultu	1952 nal product	ion		Thos	isands of do	illars 0	6		0	e	0	0	0	0		43733	42133	4186	a	
47684	47278	53442	52528	56441	58899	63333 Peof	65637	1953			They	mands of do	llana 1561			1860	2537	2247	1710	315		0.67	3197	4368	4565		11
3361	2794	3802	2931	3235	3230	3291	3013	1954	and station		The	and of do	11			0	0	0	0				1110	1100			
0	2137	2354	2170	3128	4529	4588	4569	1955	and stattan	evenus	1100	isands of do	unars o		4.5								1119	1100	003		
0	e e e e e e e e e e e e e e e e e e e	0	0	0	0	1171 Agen	symanagers fo 0	1956			thos	isarids of do	illers 86	0		0	U	0	0	9	0		0	0	0		
56000 8	Myoming 4556	7 4875	SAACArtsComp 5856	114 · · · 5678	5798	6115 Indep	endent artist 6744	5, writers, 1957	and perform	tens	Thos	isands of do	illars 5031	4	213	8102	6734	6388	7338	806	4 6	107	4487	5172	3913		
56000	Myoming 9490	7 9905	SAACArtsComp 3 8350	120 9144	9580	Muser 10243	10434	1958			Thos	isands of do	llars 4179	6	994	5311	5264	5972	6657	756	7 8	031	8122	7543	7585		
56000	Wyoming 0	a 7	SAACArtsComp 3293	3710	- 0	Adve	tising 4371	1959			Thos	isands of do	11ars 1623	1	595	1680	1739	2052	2252	238	9 2	267	1832	1814	2155		
56000	Wyoming	7	SAACArtsComp	132		Arch	tectural serv	ices			Thos	isands of do	llars 9125	8	930	9761	9914	9856	10699	124	18 1	4267	11557	10623	1086	5	
56000	Wyoming	7	13292 SAACArtsComp	13401	13282	14546 Land	cape architec	tural servi	ces		Thos	isands of do	llars 1333	1	102	1128	1303	1168	1253	110	1 1	145	0	1001	0		
1236 56000	1304 Wyoming	1323	1342 SAACArtsComp	1412	1808	1516 Inte	1546 ior design se	1961 rvices			Thos	sands of do	llars 1231	1	279	1290	1167	1307	1524	170	3 1	541	1476	1130	1231		
1673 56000	1614 Wyoming	2375	2621 SAACArtsComp	2614	3111	3336 Indu	4131 trial design	1952 services			Thos	sands of do	llars 355	4	85	312	280	235	211	330	2	630	2914	0	2578		
0	0 Hypering	0 7	0 SAAFArtsForm	0	0	0 Gran	0 ir design ser	1963 vices			Those	icands of do	11ars 425	0		316		489	549	771	7	97	714	0	532		
531	413	579	487	523	747	864	1027	1964			The	sands of do	llara P			0	238	254	0	0			0	0	0		
0000	6	e (a	9	a	A	A Systems G	1945			thos	05 UT 00	andes of	0		÷	£30	234		3	0			0	0		¥

It will recalculate the Grid and Result of Analytics for selected fields:

a Charlenne	X 0 CHUNCH	x 1.00 cm m x 1.00 cm m	x 0 current	x 1.0.0.000	x 1 @ customer	x 0 0-0-04	x (0. page)	× .	- 0 X
· · · · · · ·	A GO CREWINAL	A BO CHEWERA A BO DATAKE	A G Chiel with Al	A 😨 Google Charts	A O Googe Chans	A O CANAN	A G DEAA	A +	
e > 0 = 0	reports.net/OUReports/DataAl.aspx/pg=ExploreD	ata8ord=0							K R G I :
DataAI - Data	Analytical Intelligence at D	ataAI.link							
List of Reports	Data								
Data to analyze:									
Select fields for analy	ntica: Select All UnselectAll	Filter data:	▼ Search						
GeoName,Description/	col2001.col2002								
Records returned: 19	89 AI E	aport to Excel							
GeoN	ine .	Description		<u>col2001</u>	col2002 ^				
Alabama Alabama	Total compensation Total ACPSA compensation		7.206/ 23506	43E+07 7.418188 80 2495680	+07				
Alabama	Core arts and cultural produ	clion	24116	5 252670					
Alabama	Performing arts companies		22663	19591					
Alabama	Promoters of performing arts	s and similar events	5434	10248					
Alabama	Independent artists writers	and performers	5707	5778					
Alabama	Museums		7378	15080					
Alabama	Advertising		38911	37287					
Alabrama	Architectural services		25875	00013					
Min Value: 0 Average Value: 3420	8330.0910005								
Top 5% Range: (401) GeoName	2800 - 786815000) Description	**COL2001** col2002							
California	Total compensation	7.86815E+08 7.93772E+08							
New York	Total compensation	4.9831E+88 4.83857E+88							
Texas	Total compensation	4,24073E+08 4,265E+08 2,95076E+08 2,90163E+08							
Florida	Total compensation	2.94954E+08 3.07839E+08							
Pennsylvania	Total compensation	2.51931E+08 2.57426E+08							
New Jersey	Total compensation	2.32929E+08 2.30377E+08 2.14193E+08 2.19822E+08							
Michigan	Total compensation	2.13496E+08 2.14343E+08							
Hassachusetts	Total compensation	1.81082E+08 1.7878E+08							
Georgia	Total compensation	1.74497E+08 1.77197E+08 1.6604E+09 1.20207E+08							
North Carolina	Total compensation	1.60371E+08 1.62958E+08							
Washington	Total compensation	1.34266E+08 1.35725E+08							
Maryland	Total compensation	1.209212+08 1.270212+08							
Indiana	Total compensation	1.18598E+08 1.20815E+08							
Wisconsin	Total compensation	1.13577E+08 1.17013E+08							
Missouri Colorado	Total compensation	1.1175E+05 1.148E+08 1.07319E+08 1.06615E+08							
Tennessee	Total compensation	1.05057E+08 1.08231E+08							
Connecticut	Total compensation	9.74735E+07 9.69322E+07							
Arizona	Total compensation	9.54725E+07 9.80391E+07							
Alabama	Total compensation	7,20643E+07 7,41818E+07							
Oregon	Total compensation	7.08467E+07 7.04613E+07							
South Carolina	Total compensation	6.98427E+07 7.07627E+07							
Rentucky Oklahoma	Total compensation	0.90120E+07 7.09514E+07 5.48605E±07 5.59255E±07							
Ісма	Total compensation	5.30314E+07 5.40733E+07							
Kansas	Total compensation	5.27914E+07 5.36743E+07							

You can filter the data for GeoName=Arizona and click the button Search to recalculate that data for Arizona:

👻 🕲 Data Import	× 🕲 Chat with Al	× 🛛 😨 Chat with Al	× 🛛 🕲 DataAl	× 🛛 🕲 Chat with Al	× 🛛 🤡 Google Charts	× 🛛 Google Cha	erts 🗙 🖉 DataAl	
€ → C = 0	reports.net/OUReports/DataALaspx?pg=E	ploreData8isrd=0						
DataAI - Data	Analytical Intelligence	at DataAI.link						
List of Reports	Data							
Data to analyze:								
Select fields for analy	tics: Select Al UnselectAl	Filter data: GeoNam	9 V =	Arizona Search				
GeoName, Description,	col2001.col2002							
Records returned: 39	AI	Export to Excel						
GeoName	Total companyation	Descript	tion		col2001	coi2002	*	
Arizona	Total ACPSA compensation			3	914500 399	9380		
Arizona Arizona	Core arts and cultural production Performing arts companies			5	85383 584 8187 261	375		
Arizona	Promoters of performing arts and simil	ar events		1	1128 228	41		
Arizona	independent artists, writers, and perfor	mers		3	8870 351	21		
Arizona	Museums			2	5203 351	30		
Aritona	Architectural services			1	01800 16A	74.4		
Result: Down	load AI							
Explore data of rep	ort: Arts Comp							
Analytics for **COL	2001** :							
Max Value: 95472508								
Min Value: 1100								
Average Value: 2745	218.28205128							
Top 5% Range: (3914	580 - 95472580)	1997						
Geoname Descriptio	m **COL2001** col.	002						
Arizona Total comp Arizona Total ACPS	ensation 9.54725E+07 9.8 A compensation 3914500 399	13910+07						
Lowest 5% Range: (1	100 - 2516)							
GeoName Descriptio	n **COL2881**	:012882						
Arizona All othe	r design services 1100	123						
Joint Joint Pa								
Analytics for **COL	2002** :							
Max Value: 98039100	1							
Min Value: 1123								
Average Value: 2817	455							
Top 5% Range: (3999	380 - 98839188)							
GeoName Descriptio	n col2001 **(1	1.2002**						
Arizona Total comp Arizona Total ACPS	ensation 9.54725E+07 9.8 A compensation 3914500 399	1391E+87 1380						
Lowest 5% Range: (1	123 - 3166)							
GeoName Descriptio	m co12001	**C0L2002**						
Arizona All othe	r design services 1100	1123						
Grandital	and som Broad selected 5032	3100						

Clicking on the AI links will use ChatGPT to analyze the data:

👻 🛛 Data Import	× 🔕 Chat with Al	× 🕲 Chatwith Al	× 🛛 😨 DataAl	× Ø Chat with Al	× 🛛 🔕 Google Charts	× 🛛 😨 Google Charts	× 🛛 🐼 DataAl	× Ø Chat with Al	× +	- 0 X
← → C t= ourepo	rts.net/OUReports/ChatALaspx?pg=Expl	oreData8csrd=0								
List of Reports Data	DateAl									
Question to AI: Interpret	the data									
AI Answer:										
The data presented seeming interpretation of the data:	dy pertains to various categories of	economic activities and their ass	ociated economic metrics in Aria	tona for the years 2001 and 200	2. The values in the columns labeled	col2001' and 'col2002' represe	nt numerical data points (likely tot	tal monetary compensation) for ea	ach category within those spec	ific years. Here is an
### Summary:										
The general structure of the	data indicates total compensation	numbers for different arts, culture	al production sectors, and support	ting sectors in Arizona. Here are	e some key insights:					
 Overall Total Compen - Total compensation in Ari 	sation Increase: zona increased from approximately	r \(9.547 \times 10"7\) in 2001 to	(9.804 \times 10^7\) in 2002.							
2. **Core Arts and Cultural -**Total ACPSA Compens **Core Arts and Cultural - Specific subsectors like * - **Museums**: Notably in	Production:** ation**: Increased from 3,914,500 Production**: Slight decrease from *Performing arts companies** saw screased from 25,203 to 35,130.	to 3,999,380. 1585,383 to 584,375. a decline from 28,187 to 26,129,	while others like **Promoters o	f performing arts and similar ev	ents** saw an increase from 11,128 to	s 22,841.				
3. **Supporting Arts and C - The total supporting arts r - Certain supporting sectors - **Government** remained	ultural Production:** nd cultural production increased fr such as **Construction** (from 2 sd relatively stable (1,504,920 in 20	om 3,176,630 in 2001 to 3,258,5 64,248 to 329,570) showed signi 01, 1,506,500 in 2002).	10 in 2002. ficant growth.							
4. **All Other Industries:* - Minor increase from 152,	* 488 in 2001 to 156,491 in 2002.									
### Specific Observations:										
 Advertising saw a sli **Architectural services* **Education services** si **Broadcasting** increas 	ght increase from 68,689 in 2001 b [†] decreased from 191,890 to 164,7 av a substantial increase from 22,1- ed slightly from 365,637 to 377,97	o 74,147 in 2002. 14. 40 to 35,424. 6.								
### Detailed Changes:										
 Promoters of performin **Museums: Significar **Construction**: Significar **Retail industries**: Con **Other goods manufacture 	g arts and similar events**: A nota it growth which could be attributed cant growth likely indicating a bro- nsistent growth showing stable eco- ring**: Fairly stable with minor in-	ble increase indicating possibly n to expansion or increased visitor ader trend in general economic or nomic activity in this segment. creases, showing minor growth in	nore events or higher compensati engagement. anditions. manufacturing.	ion.						
### Overall Interpretation:										
The overall economic activ and which might need more	ities related to arts and cultural pro e support or intervention.	duction in Arizona experienced v	aried changes from 2001 to 2002	. Notably, while there were gen	eral growth trends in several major ca	tegories reflecting positive ecor	somic health, some specific sector	s faced declines. This kind of data	a can help policymakers under	tand which areas are thriving
These observations provide	a foundational understanding of th	e data and can serve as a basis fo	r deeper analysis, potentially inv	estigating the causes behind the	increases or decreases in each sector.	DataAl				
Line AI with caution. It is not perfect yet										
Question to AI:										
Ask										

You can ask AI to give you more specifics for some categories of that data in dialog and click the button Ask. AI answered:

👻 🕲 Data Import	× 🕲 Chat with Al	× 🕲 Chat with Al	× 🕲 DataAl	× 🛛 🙆 Chat with Al	× 🕘 Google Charts	🗙 🧶 Google Charts	× 🕲 DataAl	× 🙆 Chat with Al	× +		- o ×
← → O 😂 oureport	ts.net/OUReports/ChatALaspx?qu=yes									@ ☆	G 🔒 :
DataAI - Data An	alytical Intelligence a	t DataAI.link									
List of Reports Data	DataAl										
Question to AI: Give men	nore specifics about Advertising										
AI Answer:											
Advertising is an integral pa	art of arts and cultural production, c	ontributing to the economic valu	se in various regions. Specifically,	in Arizona, data for the years 20	01 and 2002 show noteworthy statis	tics for the advertising sector. He	ere's a more detailed look at th	e advertising segment:			
### Advertising in Arizona											
2001: - **Total Compensation in A - Advertising represents the	Advertising:** 68,689 psyment to employees and contrac	tors specifically in the advertisir	ig sector under arts and cultural pro	aduction.							
2002: - **Total Compensation in A - A clear increase over the pr	Advertising:** 74,147 revious year, indicating growth or r	more significant investment in ad	dvertising within the arts and cultur	ral sector.							
### Comparative Analysis () - **Increase in Compensatio - From 68,689 (2001) to 74,1 - Percentage increase: \()frac	2001 vs. 2002) on (2001 to 2002):** 147 (2002), an increase of 5,458. c{7458 - 68689} {68689} \approx 7	7.945(%)									
This growth can be indicativ 1. **Increased Investment:* 2. **Economic Growth:** T 3. **Expansion of Services:	ve of several factors, such as: * There could have been more proj The overall economic improvement ** The sector might have expanded	ects or campaigns necessitating could have allowed for higher w d the range of services or increas	higher spending on advertising, vages or more hires in the advertisi ed its market reach, both in numbe	ng sector. r and geographical areas.							
 iiiii Contextual Overview **Total Arts and Cultural F The growth in advertising i Other sectors like performi 	Production:** is a part of the broader increase in t ing arts companies, museums, inter	total arts and cultural production for design services have values t	in Arizona during these years. that reveal a broad spectrum of cult	tural activities.							
### Broader Insights • **Related Sectors and Serv • Comparative growth in sim • Advertising often relies on	vices:** nilar sectors such as graphic design a blend of creative services, strate;	services and photography and pl gic promotion, and technological	hotofinishing services also seen du l integration, pointing towards inte	ring these years may have poter reconnected growth within these	ntial overlaps or synergies with adve industries.	tising.					
### Economic Contribution - **Percentage of Total Com - Within the core arts and cu	apensation:** ltural production, advertising form	is a substantial component that H	kely aids in the broader promotion	al efforts of various arts and cult	tural endeavours.						
Advertising is not an is	olated sector but is intertwined wit	h the performance and promotio	n of other culturally significant sec	tors. Its growth indicates a stron	ag correlation with overall economic	health and the prioritization of a	arts and culture in Arizona's eco	onomy during the early 2000s.			
Please note: These figures should ideally	be analyzed alongside more exten	ded datasets and further context,	including economic policies, fund	ing initiatives, and concurrent s	ocio-economic circumstances for a c	omprehensive understanding.	DataAl				
Use AI with caution. It is not perfect yet											
Question to AI:											
Ask											

Almost all of pages on our site are powered with AI (artificial intelligence of the ChatGPT) and our own DataAI (analytical intelligence), or both.

For example, let open the Charts. We can reach them from the List of Reports or from Report view page, or from Report Data page. Select categories for the X Axis, and field(s) for the Y Axis, along with Aggregation function for the chart, and click Show Chart button:



On the top of the page you will see the DataAI button. It will open the DataAI page for the data in the Chart:

👻 🕲 Data Import	X 🛛 🔕 Chat with Al 🛛 🛛 🗙	🛛 🕲 Chat with Al	iaAl 🗙	Chat with Al	× 🛛 🙋 Google Charts	× 🛛 🔕 Google Diarts	× Ø СизаА	X Ø Google Charts	× 🕲 DataAl	x + - o x
+ -> 0 1; oures	ports.net/OUReports/DataALaspx?pg=charts									
DataAI - Data A	Analytical Intelligence at D	ataAI.link								
List. of Reports Da	6									
Data to analyze:										
Select fields for analytic	ar Sciett Al UnselectAll	Filter data:	•	Search						
GeoName, Description, col	2006 cel2007 cel2008 cel2009 cel2									
Records returned: 1989	AI Ex	port to Excel								
GeoName	2	escription	0012006	col2007 col200	e <u>coi2009</u>	col2010 col2011 ·				
Alabama	Agents/managers for artists		616 80	7 767	1019 1211	767				
Alabama	All other design services		941. 10	71 1212	1108 901	971				
Alabama	Architectural services		91094 10	2254 106287	96202 7881-	5187				
Alabama	Computer systems design		350036 36	283 16388	362802 3062	7 18233				
Alabama	Construction		162309 11	7286 62404	39471 10611	6 87548				
Alabama	Custom architectural woodwork and metally	vork manufacturing	27432 36	686 39628	31268 2778	26392				
Alabama	Education services		21014 20	277 20771	22378 2190	22488				
Nex Value: 100/00/000 Nex Value: 0 For 5% Range (18055 Balan and the Records the Second Second Second Second Second Second Second Second Perio	42 - 9050000) 10 - 10 - 10 - 10 - 10 - 10 - 10 -	*61280* 61287 00 101280* 01900000 00 101280* 019000000 0000000 00 0000000 00 0000000 00 000000	2008 col22000 col 2004.000 2003.210.001 col 2004.000 2003.210.001 col 2004.000 2003.210.001 col 2004.000 2003.210.001 col 2004.000 2003.200.001 col 2004.000 2003.200.001 col 2004.001 2004.0001 col 2004.001 2014.0000 col 2004.001 col col	ALJ2010 C012011 ALJ2010 C012011 AL275000 AL275000 AL275000 AL275000 AL275000 AL275000 AL275000 AL275000 AL2500						
Tennessee Coloredo Convectiout Alabama Louisiana Oregon South Carolina Kentucky Oklahoma Nevada Iowa Kansas District of Columbia Imah	Total compensation Total compensation	111224000 117542000 12 127830000 135440592 144 115722000 125540592 144 115722000 125540592 144 115722000 1255200 000 057922200 90455200 100 05050000 91325404 94 05505000 91325200 91355404 94 05505000 91325200 9135560 97 05551200 00017056 00 05772000 012000 012000 01 05070000 012000 012000 01 05070000 012000 012000 01 05070000 01 050700000 01 05070000 01 050700000 01 05070000 01 050700000 01 0507000000000000000000000000000000000	8774000 1352316000 1 830000 136528000 1 830000 136528000 1 830100 95339000 9 84000 94431000 1 84000 94431000 1 98000 95339000 1 973300 1172400 10 98000 95339000 7 98000 9533900 1 99000 7557400 11 99000 7557400 11 99000 6351914 7 99000 63617000 61 13104 69101504 7 13104 69101504 7	115150000 144 1650000 115150000 134163000 11520000 124622000 11562000 124622000 11562010 19908704 11562010 19908704 11562010 19908704 11562010 19520100 11552010 92568400 1157204 93568400 1157205 95765800 11552104 93765800 11552105 95765800 11552104 74118400 11952100 7512104 1195200 7512104						

Clicking on AI links will open the AI giveaways for the data in Grid or in Result of Analytics. If data are too big then select only few columns or few rows and try again:

👻 🕲 Data Import	X 🛛 😨 Chat with Al	× 🛛 🕲 Chat with Al	× 🕗 DataAl	× 🛛 😨 Chat with Al	× 🙆 Google Charts	🗙 🛛 🤣 Google Charts	× 🛛 🐼 DataAl	× 🕲 Google Charts	× 🕲 DataAl	× +	- 0 :	×
← → Ø ☎ oures	ports.net/OUReports/DataAl.aspx?pg=charts									0、立	GIU	:
D												
DataAI - Data A	Analytical Intelligence at	DataAI.link										
List of Reports Dat	4											I
Data to analyze:												
Select fields for analytic.	s: Select All UnselectAll	Filter data:	•	▼ Search								ı
GeoName, Description, cold	2010.col2011											ı
GeoName GeoName	•	Export to Excel	Description		col2010	col2011						
Alabama	Advertising		A CONTRACTOR OF THE OWNER		47936	45162						
Alabama	Agents/managers for arti	sts			1211	787						
Alabama	All other design services				901	571						
Alabama	Broadcasting				356218	368932						- 11
Alabama	Computer systems desig	n			17637	18233						
Alabama	Construction				106196	87548						
Alabama	Custom architectural woo	dwork and metalwork manufa	acturing		27787	28392						
Alabama	Education services				21909	22488						
c c	Eina arte aducation				113356	149790						
Result: Download	d <u>AI</u> Sum of [col2006,col2007,col20	08,col2009,col2010,col20	011] in group by [GeoName,0	Description] (1989 records)							A.	l
Analytics for *col201	0° 1											
Max Value: 1009059968 Min Value: 0												
Tes IN Barres / AlbIT	10 1000070078)											
Below are the Records	in Top 5%:											
GeoName	Description	*col2010*	col2011									
6-11/	7-1-7	4000070070	405700004									
liew York	Total compensation	644473984	666331008									
Texas	Total compensation	609819008	643136000									
Florida	Total compensation	398059888	405721984									
Illinois Reconculuration	Total compensation	362556992	377635008									
Ohio	Total compensation	273380000	285009984									
New Jersey	Total compensation	267875008	272883008									
Virginia	Total compensation	241654000	247354000									
Georgia	Total compensation	223540000	231855008									
Hichigan	Total compensation	218588992	228140000									
North Carolina	Total compensation	216515008	222528000									
Harvland	Total compensation	173419888	180355008									
Hinnesota	Total compensation	153056000	160091008									
Wisconsin	Total compensation	144132992	150188992									
Rissouri	Total compensation	142638888	144050992									
Colorado	Total compensation	138298888	143018000									
Tennessee	Total compensation	136358000	141698000									
Arizona	Total compensation	134591008	159656992									
Louisiana	Total compensation	104418000	106203000									
Alabama	Total compensation	96826784	98988784									
Kentucky	Total compensation	91667104	94649696									
Dream	Total compensation	91552896	92986288									
Oklahoma	Total compensation	77915800	82384704									
District of Columbia	Total compensation	72888800	75912304									
Ісма	Total compensation	71895184	74118400									
Nevada	Total compensation	63231988	632658800									
litah	Total commencation	61782588	65126188									٣

Al for Grid:

 Data Import 	× Ø Chat with Al	× Ø Chat with Al	× Ø DataAl	🛪 🛛 🕲 Chat with Al	× Ø Google Charts	× Ø Google Charts	× Ø DataAl	× 🛛 🤣 Google Charts	× 🕲 Chat with Al	× +	- 0 ×
€ → Ø 😫 oureports.n	et/OUReports/ChatAl.aspir?pg=char	rts8ord=0								0, 🕁	G 1 :
DataAI - Data Anal	ytical Intelligence a	at DataAI.link									
List of Reports Data	DataAl										
Question to AI: Interpret the	data										
AI Answer:											
### Interpretation of the Data											
The provided dataset contains d	lata for various states detailing	economic contributions and con	npensation for specific sectors	(both core arts and cultural proc	luction and supporting industries) spanning the years 2010 and 20	11. Below is an interpretation	of some key points:			
#### General Insights:											
1. **Economic Contribution** Each state's economic contribut	tion is assessed across numerou	as categories, including advertis	ing, architectural services, broa	adcasting, construction, etc. This	allows for a comparison of how	different cultural and economic	activities contribute to each sta	te's economy.			
2. **Compensation Data**: 'Total ACPSA compensation' a	nd 'Total compensation' provis	de an overarching view of the e	conomic remuneration given to	employees within the arts and c	ultural sectors ('Total ACPSA Co	ompensation') and overall comp	msation in all industries ('Tota	l Compensation').			
#### Key Observations:											
1. **Core Arts and Cultural Pro - States like **California**, ** - **California** shows the high	oduction (ACPSA)**: New York**, **Texas**, and * hest compensation for both cor	**Florida** have significantly h e and supporting arts and cultur	igh values in core arts and cult al productions compared to oth	taral production, indicating stror ter states.	ig arts and cultural sectors.						
 Supporting Arts and Cultu Supporting sectors also play a 	ral Production: crucial role, with states like **	*California**, **New York**, a	nd **Texas** presenting high	supporting compensation value	s (e.g., \$47,054,800 for Californi	a in 2011).					
3. **State-Specific Analysis** • States such as **Alabama** a •**Alabams**: Government c •**Alaska**: The Government • **Texas**: Significant growth	nd **Alaska** show varied ch ontributions remain remarkably t contribution increased from \$ h in construction from \$579,80	hanges across the years. y stable (e.g., -\$895 million in b 487,781 to \$511,019 showing a 44 to \$759,147 and in other infor	oth 2010 and 2011). Broadcast significant role in supporting t mation services from \$160,823	ting increased significantly from the arts sector. 3 to \$182,034.	\$356.218 to \$388.932.						
4. **Impact of Broadcasting** • Broadcasting is consistently o	ne of the larger contributors in	many states, including **Califo	mia**, **New York**, and **	"Texas"*. This reinforces the im	portance of media industries with	hin the broader economic fabric.					
5. **Sectoral Dominance**: • States known for specific inde	sstries highlight expected econo	omic impacts. For example, **O	alifornia** and **New York*	* exhibit substantial activities in	motion pictures and publishing s	sectors, synonymous with Hollyv	wood and major publishing how	nes in New York respectively.			
 6. **Variability and Missing Di Some states have zero values For instance, **Nevada** sho 	ata**: or missing data for certain cate www.missing.data in museums, v	gories due to possibly less prev which indicates either a less sign	alence of specific industries or ificant role or unreported data	reporting discrepancies. for the sector.							
#### Summary:											
The data highlights disparities i ecosystems. Other states show	in economic contributions by di important yet more modest con	ifferent sectors across states, de atributions emphasizing diverse	picting a vivid picture of the ar economic engagements across	ts and cultural landscape across the nation. <u>DataAl</u>	the U.S. States with historically i	robust cultural sectors, like Califi	omia and New York, lead in bo	th compensation and economic co	ntribution, reflecting the vibranc	e of these states' arts an	d culture
Like AF with saudion. If is not perfect per-											
Question to AI:											

AI for Result:

Ask

Y Down X Downer X 4		- 0	×
+ 9 O F Anonexpost and Online Configuration	Q, \$\$	G	1 1
DataAI - Data Analytical Intelligence at DataAI.link			Ì
Latzfigent Das Deal			
Question to AI: Interpret the data			- 1
AI Assver:			- 1
### Interpretation and Analysis			- 1
#### Overview The provided data reports on the total compensation for arts and cultural production (denoted as 'COL2010' and 'COL2011') across various states in the United States, along with specific categories such as "Supporting arts and cultural production" and specificized industries within the arts sector.			
HHE Rep Markits: -**Max Value Set CCL2010**1.000.0000 -**Max Value Set CCL2010**1.000.000.000 -**Max Value for CCL2010**1.4551591 -**Top S+ Range for CCL2010**1.455.55151 - 1000.000.000 -**Max Value for CCL2011*15*1.455.55151 - 1000.000.000 -**Max Value for CCL2011*15*1.455.55151 - 1000.000.000 -**Top S+ Range for CCL2011*1*1.425.550 - 1007.600.000 -**Top S+ Range for CCL2011*1*1*4.255.50 - 1007.600.000			
#### Top 19 States ***Cpc 10 States by Compension Values in 2010.+# 1.**Collignman* 51 (000) 060.000 ***New Toget * 100 41 42,000 ***Test Toget * 100 41 42,000 ***Test Toget * 100 41 42,000 ***Test Toget * 100 42,000			
Top 5% Ronge Analysis for 2010. **VMode:** Ronge from approximately 4.185.510 to 1,009.060,000 **MAgie combinative are high-populations tathe like California, New York, and Teass. California leads dramatically over other states.			
Top Store by Comparaming Within in 2011. ***Califormia** 1015 5600.00 2 **Set Viole** 5663.31,000 4 **Enauf* 5015.722.000 5 **Timing** 515.723.000			ĺ
### Trends Between 2010 and 2011. • "Consent Increase." N Soury all interests often an increase of from 2010 to 2011. • "Califormit" was increase of approximately 511.857.000. • "New Topic" increase by approximately 511.857.000. • "New Topic" increase of the proximately 511.857.000.			
#### Categories with Zaro Compensation: For body servs, most surgices synodr zero compensation, such as: - "Other goods manufacturing." "Oversmane" for Catefornia. - Naturenzo categories in Adalas, indicating anolds has or very minimal activities in these categories.			
aa			

▼ Ø heal X Ø Osenhil X +	- 0 X
#### igo States: ***Top 10 States: 0 Competation Values in 2010+* ***States: Volume 1 States: 0 States:	
Top '95 Range Analysia for 2010- ***Mojer * Rear Rengersmanney 14.55.510 to 1.000.000.000 ***Mojer contributors** are high-population states like Chiffenia, New York, and Tenas. Chiffenia leads dramatically over other states.	
Tag Stars by Compensation Values in 3011. L. ***Calificani:** 1340.75400.00 2. **Tae: Vaci-** 3663.31,000 3. **Terima:** 360.572,000 5. **Timiner** 357.723,000	
### Tends Detexted 2010 ## 2011. ***Classific House T-Mong II all stores at from 2010 to 2011. ***Classific House T-Mong II all stores at from 2010 to 2011. ***Classific House T-Mong II all stores at from 2010 to 2011. ***Tens*** increased by roughly \$33,317,000.	
#### Categories with Zero Compansion. Pre body servs, more targetion report area compansion, such as: - "Other goods manufacturing." ⁽¹⁾ "Overmander" for California. - "Nameron categories workly for second-ford at or very minimal activities in flene categories.	
ars	
Cenchuian:	
 California consistently ranks highest in total compensation for arts and cultural production, significantly outpacing other states. **New 'Tock** and **Tecas** follow a significant combinants to attractulate compensations. **Combin Tarcha,** Mojority of attract equivalence of anomando compensation for any target potentially reining involutions and growth in the arts and cultural production sector. **Comp and Zar Obies** Second states compensation for growth comparison for potential production sector. 	
### Pacomandation: ##PG High Investment States.** Support and sustain growth by increasing funds and infrastructure in states like California. New York, and Teass. **#YG Lahp Investment States.** Threading we by carting that states or categories have zero or law composation to understand burriers and careta development plans. **#YG Lahp Investment Tealed States.************************************	
This analyties can provide valuable insights to policymakers, investors, and cultural expanzitions aiming to enhance the arts sector's economic contributions. Install	
in it of an anise 1 is or parket par.	
Querdina to A1:	
Aat	v

Let open DataAl for the report "Data imported into earthquakes_last_month on 11-6-2023 9-48-29 PM"

Select the fields latitude,longitude,depth,mag,place,type, and click AI.

✓	× 📀 DataAl	× +			- 0 ×
< → C ==	oureports.net/OUReports/DataA	Al.aspx?pg=ExploreData&srd=0			@ ☆ G ⊥ :
DataAI - Da	ta Analytical Intel	ligence at DataAI.	link		
List of Reports	Data				
Data to analyze:					
Select fields for an	alytics: Select All	JnselectAll Filte	er data:	V V Search	
latitude.longitude.de	pth.mag.place.type	•			
	P				
Records returned:	1600 AI	Export to Exce	l de la companya de l		
-16.8588	-72.1765	75.834	4.5	Near the coast of southern Peru	earthquake 🔺
-4.3211	153.0141	24.176	5.2	82 km E of Kokopo, Papua New Guinea	earthquake
18.0335	-68.2913	69	3.77	Mona Passage	earthquake
7.2862	91.6556	10	4.5	Nicobar Islands, India region	earthquake
31.662	-104.306	6.3886	2.8		earthquake
57.4338	-154.1037	49.694	4.1	14 km SSW of Larsen Bay, Alaska	earthquake
57.5046	-154.2321	28	3.9	15 km ESE of Karluk, Alaska	earthquake
40.382	-124.33	24.98	2.5	7 km NNW of Petrolia, CA	earthquake
-7.4825	156,1122	26.361	5.3	105 km NW of Gizo, Solomon Islands	earthquake
5.2796	94.2452	30.255	4.7	124 km WSW of Banda Aceh, Indonesia	earthquake _
	101.01				
Result: Do	ownload AI				
Explore data of	report: Data imported in	to earthquakes_last_month	on 11-6-2023 9-48	29 PM	^
Analytics for **I	LATITUDE** :				
Max Value: 85.46	74				
Min Value: -63.70	65				
Average Value: 20	0.2000048134129				
Ton 5% Range (60	0 1715 - 85 4674)				

Al gives very good analysis of geographical earthquakes data:

