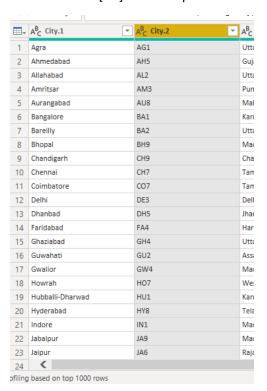Split the column CITY and separate the code associate with each city like - Allahabad[AL2] should be only Allahabad and [A2] will be separate.

	A^B_C City.1	A^B_C City.2	A^B_C
1	Agra	AG1	Utta
2	Ahmedabad	AH5	Guja
3	Allahabad	AL2	Utta
4	Amritsar	AM3	Pun
5	Aurangabad	AU8	Mal
6	Bangalore	BA1	Karı
7	Bareilly	BA2	Utta
8	Bhopal	BH9	Mac
9	Chandigarh	CH9	Cha
10	Chennai	CH7	Tan
11	Coimbatore	CO7	Tan
12	Delhi	DE3	Dell
13	Dhanbad	DH5	Jhaı
14	Faridabad	FA4	Har
15	Ghaziabad	GH4	Utta
16	Guwahati	GU2	Assa
17	Gwalior	GW4	Mac
18	Howrah	HO7	Wes
19	Hubballi-Dharwad	HU1	Karı
20	Hyderabad	HY8	Tela
21	Indore	IN1	Mac
22	Jabalpur	JA9	Mac
23	Jaipur	JA6	Raja
24	<		

ofiling based on top 1000 rows

Extract the first name from EMPLOYEE NAME column and transform the column

A^B_C City.1	A^B_C City.2	A^B_C State	A^B_C Employee Name	1²
Agra	AG1	Uttar Pradesh	Bonnie	
Ahmedabad	AH5	Gujarat	Bonnie	
Allahabad	AL2	Uttar Pradesh	Bonnie	
Amritsar	AM3	Punjab	Bonnie	
Aurangabad	AU8	Maharashtra	Bonnie	
Bangalore	BA1	Karnataka	Bonnie	
Bareilly	BA2	Uttar Pradesh	Ronnie	
Bhopal	BH9	Madhya Pradesh	Ronnie	
Chandigarh	CH9	Chandigarh	Dwight	
Chennai	CH7	Tamil Nadu	Dwight	
Coimbatore	CO7	Tamil Nadu	Dwight	
Delhi	DE3	Delhi	Dwight	
Dhanbad	DH5	Jharkhand	Leon	
Faridabad	FA4	Haryana	Melanie	

Using the JOINING DATE column extract the Year and no. of days for that month .

123 Joining Date.1	123 Joining Date.2	123 Joining Date.3
11	5	2016
8	26	2016
1	27	2017
12	12	2015
4	8	2015
3	26	2016
11	20	2015

Create a visual of your choice and show the how much salary has been paid to each state and which state has lowest payout.

State	Salary LPA
Andhra Pradesh	2020000
Assam	570000
Bihar	1130000
Chandigarh	570000
Chhattisgarh	690000
Delhi	2060000
Gujarat	5490000
Haryana	1060000
Jammu and Kashmir	950000
Jharkhand	1820000
Karnataka	2690000
Madhya Pradesh	4150000
Maharashtra	13870000
Punjab	2020000
Rajasthan	2890000
Tamil Nadu	3430000
Telangana	1790000
Uttar Pradesh	8960000
West Bengal	2480000
Total	58640000