

- Split the column CITY and separate the code associate with each city like - Allahabad[AL2] should be only Allahabad and [A2] will be separate.
- Extract the first name from EMPLOYEE NAME column and transform the column.
- Using the JOINING DATE column extract the Year and no. of days for that month .

Sin título - Editor de Power Query

	A ^B City	A ^B Code	A ^B Employee Name	Joining Date	Y ² Year	Y ² Month days	A ^B State
1	Agra	AG1	Bonnie	05/11/2016	2016	30	Uttar Pradesh
2	Ahmedabad	AH5	Bonnie	26/08/2016	2016	31	Gujarat
3	Allahabad	AL2	Bonnie	27/01/2017	2017	31	Uttar Pradesh
4	Amritsar	AM3	Bonnie	12/12/2015	2015	31	Punjab
5	Aurangabad	AU8	Bonnie	08/04/2015	2015	30	Maharashtra
6	Bangalore	BA1	Bonnie	26/03/2016	2016	31	Karnataka
7	Bareilly	BA2	Ronnie	20/11/2015	2015	30	Uttar Pradesh
8	Bhopal	BH9	Ronnie	14/04/2017	2017	30	Madhya Pradesh
9	Chandigarh	CH9	Dwight	11/01/2016	2016	31	Chandigarh
10	Chennai	CH7	Dwight	17/06/2016	2016	30	Tamil Nadu
11	Coimbatore	CO7	Dwight	21/10/2015	2015	31	Tamil Nadu
12	Delhi	DE3	Dwight	07/04/2015	2015	30	Delhi
13	Dhanbad	DH5	Leon	19/05/2015	2015	31	Jharkhand
14	Faridabad	FA4	Melanie	11/05/2016	2016	31	Haryana
15	Ghaziabad	GH4	Lorraine	09/06/2016	2016	30	Uttar Pradesh
16	Guwahati	GU2	Meredith	19/07/2016	2016	31	Assam
17	Gwalior	GW4	Marcus	12/04/2015	2015	30	Madhya Pradesh
18	Howrah	HO7	Kara	05/03/2017	2017	31	West Bengal
19	Hubballi-Dharwad	HU1	Gwendolyn	12/01/2017	2017	31	Karnataka
20	Hyderabad	HY8	Gwendolyn	20/02/2015	2015	28	Telangana
21	Indore	IN1	Gwendolyn	09/03/2017	2017	31	Madhya Pradesh
22	Jabalpur	JA9	Gwendolyn	30/09/2016	2016	30	Madhya Pradesh
23	Jaipur	JA6	Gwendolyn	20/09/2016	2016	30	Rajasthan
24	Jodhpur	JO6	Timothy	14/11/2016	2016	30	Rajasthan
25							

11 COLUMNAS, 53 FILAS Generación de perfiles de columnas basada en las 1000 primeras filas

VISTA PREVIA DESCARGADA A LAS 07:56 P.M.

ESP 08:15 p.m.
ES 06/05/2020

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

