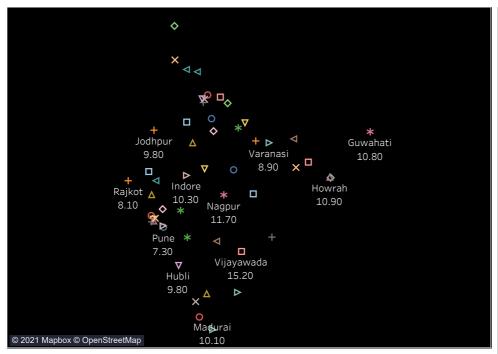
## name n code

short city1	abbrevat	
Agra	AG1	8.30
Ahmadabad	AH5	9.30
Allahabad	AL2	9.40
Amritsar	AM3	9.20
Aurangabad	AU8	9.40
Bareilly	BA2	10.00
Bengaluru	BA1	7.90
Bhopal	ВН9	10.00
Chandigarh	CH9	16.80
Chennai	CH7	13.60
Coimbatore	CO7	11.30
Dhanbad	DH5	6.70
Faridabad	FA4	8.30
Ghaziabad	GH4	3.60
Guwahati	GU2	10.80
Gwalior	GW4	11.90
Howrah	H07	10.90
Hubli	HU1	9.80
Hyderabad	HY8	13.70
Indore	IN1	10.30
Jabalpur	JA9	11.60
Jaipur	JA6	13.80
Jodhpur	J06	9.80
Kalyan	KA5	9.10
Kanpur	KA2	9.30
Kolkata	K02	14.80
Kota	K07	10.80
Lucknow	LU6	14.70
Ludhiana	LU5	8.00
Madurai	N 2	10.10
Meerut	ME9	10.10
Moradabad	M02	9.00
Mumbai	MU9	13.50
Mysore	MY8	11.30
Nagpur	NA7	11.70
Nashik	NA6	9.80
Navi Mumbai	NA1	8.40
New Delhi	DE3	15.20
Patna	PA1	12.50
Pimpri-Chinchwad	PI6	7.40
Pune	PU8	7.30
Raipur	RA3	12.40
Rajkot	RA9	8.10
Ranchi	RA1	14.40
Solapur	SO1	10.00
Srinagar	SR2 SU8	16.50
Surat Thane	TH6	7.40
Vadodara	VA2	8.20
Vacodara	VA2 VA6	8.90
Varanasi	VA6 VV6	9.80
Vijayawada	VV6	15.20
Vishakhapatnam	VI3	8.30
visiiakiiapatiiaiTi	VIS	0.30

Sum of Death Rate broken down by short city1 and abbrevation.



Map based on Longitude (generated) and Latitude (generated). Color shows details about short city1. Shape shows details about short city1. The marks are labeled by short city1 and sum of Death Rate. Details are shown for State and short city1.

