## **RUN THE APPLICATION**

## OUTPUT:EARTHQUAKE

	time	latitude	longitude	depth	mag	magType	nst	gap	dmin	rms	 updated	place	type	horizontalError	d
0	2020-02- 12T08:59:25.286Z	-24.1641	-176.1798	92.01	5.2	mb	NaN	90	5.296	1.32	 2020-02- 12T09:15:18.040Z	South of the Fiji Islands	earthquake	10.7	
1	2020-02- 12T05:55:09.989Z	0.7902	98.9466	81.22	4.5	mb	NaN	98	1.462	0.85	 2020-02- 12T06:20:16.040Z	73km SSW of Padangsidempuan, Indonesia	earthquake	7.3	
2	2020-02- 12T00:43:19.540Z	52.6402	171.8590	10.00	4.9	mb	NaN	146	1.369	0.67	 2020-02- 12T01:02:31.040Z	92km WSW of Attu Station, Alaska	earthquake	10.7	
3	2020-02- 11T21:42:43.476Z	-20.9359	-70.7684	10.00	4.6	mwr	NaN	139	0.899	1.25	 2020-02- 12T01:06:24.938Z	102km SW of Iquique, Chile	earthquake	4.0	
4	2020-02- 11T21:04:16.649Z	4.5291	83.4764	10.00	4.7	mb	NaN	101	3.878	1.03	 2020-02- 12T08:44:21.249Z	North Indian Ocean	earthquake	8.9	

5 rows x 22 columns