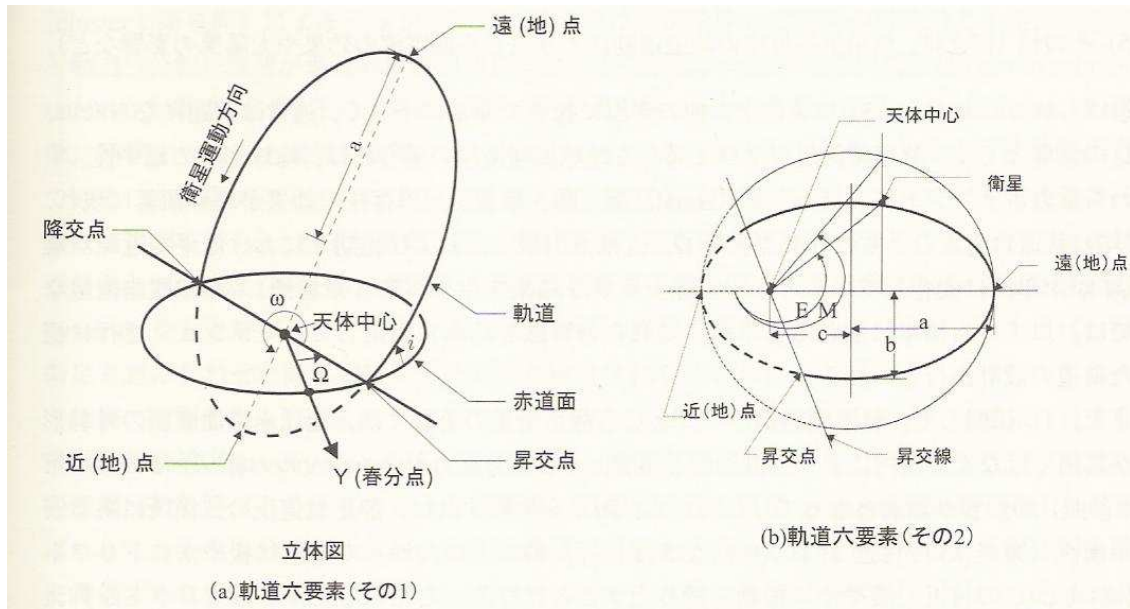




Name of Satellite (11 characters)	International Designator	Epoch Year & Day Fraction	1st derivative of Mean Motion or Ballistic Coefficient	2nd derivative of Mean Motion, usually blank	Drag term or radiation pressure coefficient	Element Number & Check sum
NOAA 6	84123 A	86 50.28438588	0.00000140	00000-0	67960-4 0	5293
1 11416U	98.5 105	69.3305	00 12788	63.2828	296.9658	14.24899292 346978
2 11416						

Labels for the second line of the TLE:

- Satellite Number
- Inclination
- Right Ascension of the Ascending Node
- Eccentricity
- Argument of Perigee
- Mean Anomaly
- Mean Motion
- Revolution number at epoch & check sum

みちびきの Two Line Elements (TLE)

```

1 37158U 10045A 11015.18584668 -.00000050 00000-0 10000-3 0 607
2 37158 040.9221 193.2641 0749201 270.0188 212.6145 01.00271298 1281

```