Q=QUESTIO	question_description	question_explanation	question_type	question_difficulty
A=ANSWER	answer_description	answer_explanation	answer_isright	answer_position
Q	The average value of the angular position of the satellite with reference to perigee is given by		M	1
A	True Anamoly		0	1
A	Mean Anamoly		1	2
A	Inclination		0	3
A	Semi-major axis		0	4
Q	The point where orbit crosses equitorial plane going from North to South is		M	1
A	Descending Node		1	1
A	Ascending Node		0	2
A	Apogee		0	3
A	Perigee		0	4
Q	Semi-Major axis of an orbit defines		M	1
A	Size of the orbit		1	1
A	Shape of the orbit		0	2
A	Inclination of the orbit		0	3
A	Location of the satellite in the orbit		0	4
Q	If R is radius of the earth then apogee height is given by		M	1
A	ha=R-ra where ra= a(1+e),		0	1
A	ha=R-rp where rp = a(1-e),		0	2
A	ha =ra-R where ra = a(1+e),		1	3
A	ha =rp-R where rp = a(1-e),		0	4
Q	If R is radius of the earth then perigee height is given by		M	1
A	hp=R-ra where ra= a(1+e),		0	1
A	hp=R-rp where rp = a(1-e),		0	2
A	hp =ra-R where ra = a(1+e),		0	3
A	hp =rp-R where rp = a(1-e),		1	4
Q	In C band the down link frequency is		M	1
A	6GHz		0	1
A	4GHz		1	2
A	11GHz		0	3
A	14GHz		0	4
Q	For satellite communicationwhich band of the following is not used ?		M	1
A	Ku		0	1
A	MF		1	2
A	Ka		0	3
A	C		0	4
Q	The time period in which a particular satellite must be launched is called as		M	1
A	Orbital time period		0	1
A	Launch Window		1	2
A	Lapsed time		0	3
A	Mean time		0	4

Q	The east and west limits on the geostationary arc visible from any given earth station is called as		M		1
A	Look angles			0	1
A	Limits of Visibility			1	2
A	Nadir angle			0	3
A	Range of satellite			0	4
Q	Sun Synchronous orbits are normally		M		1
A	Polar Orbits			1	1
A	Geostationary orbits			0	2
A	Parking Orbits			0	3
A	Transfer orbits			0	4
Q	Line joining center of the sun center of the earth and first point of aries at spring equnox is called as		M		1
A	Line of nodes			0	1
A	Line of apsides			0	2
A	Line of aries			1	3
A	boresight			0	4
Q	The spy satellites are normally in the		M		1
A	LEO			1	1
A	MEO			0	2
A	HEO			0	3
A	Geostationary orbits			0	4