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1. Which of the following is the first active satellite?

- A. Echo I
- B. Telstar I
- C. Early Bird
- D. Sputnik I

ANSWERS:D

2. Which of the following is the first commercial satellite?

- A. Early Bird
- B. Telstar
- C. Explorer
- D. Courier

ANSWERS:B

3. What is the first passive satellite transponder?

- A. Sun
- B. Early Bird
- C. Score
- D. Moon

ANSWERS:B

4. The first satellite to receive and transmit simultaneously

- A. Intelsat I
- B. Agila I
- C. Syncorn I
- D. Telstar I

ANSWERS:A

5. A helical antenna is used for satellite tracking because of

- A. circular polarization
- B. maneuverability
- C. beamwidth
- D. gain

ANSWERS:A

6. Repeaters inside communications satellites are known as

- A. Trancievers
- B. Transponders
- C. Transducers
- D. TWT

ANSWERS:B

7. Considered as the unsolved problem in satellite system

- A. Coverage
- B. Cost
- C. Access
- D. Privacy

ANSWERS:D

8. _____ is a satellite that rotates around the earth in a low-altitude elliptical or circular pattern.

- A. Geosynchronous satellite
- B. Nonsynchronous satellite
- C. Prograde satellite
- D. Retrograde satellite

ANSWERS:B

9. Is the geographical representation of a satellite antenna radiation pattern

- A. Footprint
- B. Spot
- C. Earth
- D. Region

ANSWERS:A

10. The smallest beam of a satellite antenna radiation pattern

- A. Zone beam
- B. Hemispheric beam
- C. Spot beam
- D. Global beam

ANSWERS:C