Question:

Physics

A satellite in vacuum

1. is kept in orbit by remote control
2. is kept in orbit by retro-rocket
3. derives energy from gravitational field
4. does not require any energy for orbiting

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Concept:

Satellites do carry their own fuel supply, but unlike how a car uses gas, it is not needed to maintain speed for orbit. It is reserved for changing orbit or avoiding collision with debris.

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* Some Hindi Fonts are not rendered properly.
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