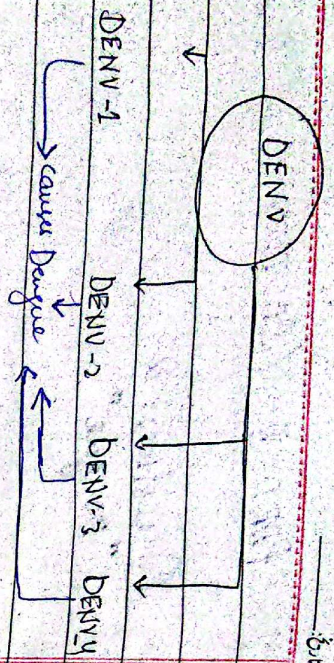


Attempt and upload a proper question for evaluation



Dark matter and dark energy:

Dark matter:

the mysterious form of a matter that does not emit, absorb or reflect light, making it invisible and undetectable through traditional electromagnetic observations (like light or radio waves) - the existence of dark matter is based on gravitational effects on visible matter such as stars and galaxies. The observations show that galaxies rotate faster than expected based on visible mass alone and galaxy clusters display gravitational forces which cannot be explained without additional unseen mass.

It makes up 27% of the universe, dark matter reveals nature is still undefined.

Dark energy: