Question: Physics

Why are we able to hear short wave broadcasts better than long wave broadcasts ?

- 1 Short waves are more energetic than long waves.
- 2 Short waves are unaffected by atmospheric disturbances.
- 3 Short wave broadcasts are made by nearby radio stations.
- By convention, short waves are meant for long distances, whereas long waves are reserved for short distances.

Downloaded From: eLearn Pro (https://mvelearnpro.com/)

eLearn ProLearning Made Easy

* Some Hindi Fonts are not rendered properly

Downloaded From: eLearn Pro (https://myelearnpro.com/)