

Curriculum and pedagogy Course (Physics)

P 2.6

We have already identified the challenges of the current examination system.

Keeping the aims and objectives of teaching Physics to upper primary school learners in mind critically analyze the questions given below:

Also modify/ reframe these questions to address the aims and objectives of the subject at the upper primary stage.

1. Name a non contact force
2. Give the range of frequency of audible sound for human beings
3. Define frequency
4. A pendulum oscillates 40 times in 4seconds. Find its time period and frequency.
5. Give the characteristics of the image formed by a plane mirror. Give five points.
6. Draw a well labeled diagram of an electric bell. Explain its working.