

NEET WAVES — TRANSVERSE AND LONGITUDINAL WAVES — PYQS

Max. Marks: 4

Questions: 1

Section A (MCQ) — 1 question

Q.1 Which one of the following statements is true?

[AIPMT 2006]

- (1) Both light and sound waves can travel in vacuum
- (2) Both light and sound waves in air are transverse
- (3) The sound waves in air are longitudinal while the light waves are transverse
- (4) Both light and sound waves in air are longitudinal

Scan or tap for the
full solution

ANSWER KEY

Ques.	1												
Ans.	3												