

**NEET OSCILLATIONS — FORCED OSCILLATIONS AND RESONANCE —
PYQS****Max. Marks: 4****Questions: 1****Section A (MCQ) — 1 question**

Q.1 In case of a forced vibration, the resonance peak becomes very sharp when the [AIPMT 2003]

- (1) damping force is small
- (2) restoring force is small
- (3) applied periodic force is small
- (4) quality factor is small

Scan or tap for the
full solution

**ANSWER KEY**

Ques.	1													
Ans.	1													