

- 6 What is the role of a transformer at an electrical power station?
- ✓ (A) To reduce heating in the transmission lines by stepping up the voltage
 - (B) To reduce heating in the transmission lines by stepping up the current
 - (C) To increase heating in the transmission lines by stepping up the voltage
 - (D) To increase heating in the transmission lines by stepping up the current

Question 6 : % answers correct by band range

