

Response to the Cross-Objections of CET(UG)-2018 Key

Physics

1. **Objection:** Q. No. 20. Is not valid

Response: Objection is over ruled. Option B is correct answer.

2. **Objection:** Question No. 52.

Response: For charged particle in magnetic field radius of trajectory is proportional to mass, therefore for Si mass is least and thus radius also. Which means maximum bending. Option A is correct. Objection overruled.

Mathematics

1. **Objection:** The correct ans of Q. No. 11 in set A is "C" while the ans key released showed it D.

Response: Pl. see carefully correct option is C in the key.

Chemistry

1. **Objection:** Question No. 1. Option B and C should be the ans.

Response: Yes, objection is valid. B and C may be the possible correct answers therefore This Question shall be removed.

Co-ordinator

CET(UG)-2018