

NEET ELECTRIC CHARGES AND FIELDS — FORCES BETWEEN
MULTIPLE CHARGES (SUPERPOSITION) — PYQS

Max. Marks: 4

Questions: 1

Section A (MCQ) — 1 question

Q.1 A charge q is placed at the centre of the line joining two equal charges Q . The system of the three charges will be in equilibrium if q is equal to

[NEET 2013 (Karnataka)]

- (1)
- $-Q/4$
- (2)
- $Q/4$
- (3)
- $-Q/2$
- (4)
- $Q/2$

Scan or tap for the
full solution

ANSWER KEY

Ques.	1													
Ans.	1													