

NEET CHEMICAL KINETICS — EFFECT OF CATALYST — PYQS

Max. Marks: 8

Questions: 2

Section A (MCQ) — 2 questions

Q.1 The addition of a catalyst during a chemical reaction alters which of the following quantities?

[NEET 2016 (Phase 1)]

- (1) Enthalpy (2) Activation energy
(3) Entropy (4) Internal energy

Scan or tap for the
full solution

Q.2 When a bio-chemical reaction is carried out in laboratory, outside the human body in absence of enzyme, then rate of reaction obtained is 10^{-6} times, the activation energy of reaction in the presence of enzyme is

[AIPMT 2001]

- (1) $6/RT$
(2) P is required
(3) different from E_a obtained in laboratory
(4) can't say anything.

Scan or tap for the
full solution

ANSWER KEY

Ques.	1	2											
Ans.	2	3											