

**NEET THERMODYNAMICS (PHYSICS) — THERMODYNAMIC STATE
VARIABLES AND EQUATION OF STATE — PYQS****Max. Marks: 4****Questions: 1****Section A (MCQ) — 1 question**

Q.1 The equilibrium state of a thermodynamic system is described by

- A. Pressure B. Total heat
C. Temperature D. Volume
E. Work done

Choose the most appropriate answer from the options given below. [RE-NEET (UG) 2024]

- (1) A, B and E only (2) B, C and D only
(3) A, B and C only (4) A, C and D only

Scan or tap for the
full solution

**ANSWER KEY**

Ques.	1																			
Ans.	4																			