

Feature Tour — ANSWER KEY

Duration: one leisurely read

Maximum marks: 17

SET B

Instructions

- Write your name and roll number before starting.
- This paper has 11 questions in 3 parts, for a total of 17 marks.

MCQ Answer Grid

Q	4	5	6	7	8	9	10
Ans	CD	A	A	B	B	A	A

Part A — Question Types

10 marks

Q1. A subjective question with a printed answer space and a grading rubric. [3 marks]

Model answer. The model answer — printed only in the key.

Rubric. +1 per correct point, up to 3.

Q2. A booklet-style subjective question: answer(none) prints **no space** on the paper, but the key still shows the model answer. [2 marks]

Model answer. Still here in the key.

Q3. A fill-in-the-blank: water is H₂O, and math answers work too: $e^{i\pi} = \underline{-1}$. [1 mark]

Q4. Two ✓ options turn a question into a multi-select automatically: (*Select all that apply.*) [2 marks]

(A) Also incorrect

(B) Incorrect

(C) **Correct A ✓**

(D) **Correct B ✓**

Q5. A plain multiple-choice question — the ✓ marks the correct option, and option order shuffles differently in every set: [2 marks]

(A) **This one ✓**

(B) Nor this one

(C) Not this one

Explanation. \#explain[...] appears only in the answer key, in this green box.

Part B — Option Control

4 marks

- Q6.** “None of the above” pins itself to the last position in every set — no annotation needed: *[1 mark]*
(A) **A real answer ✓**
(B) Another distractor
(C) None of the above
- Q7.** These options keep their authored order in every set (for I/II/III progressions): *[1 mark]*
(A) I only
(B) **I and II ✓**
(C) II and III
- Q8.** Two-column options via `\#opts(columns: 2)`: *[1 mark]*
(A) South
(B) **North ✓**
(C) West
(D) East
- Q9.** Compact inline options via `\#opts(compact: true)` — pick 4: *[1 mark]*
(A) **4 ✓** (B) 3 (C) 5 (D) 6

Part C — Stability*3 marks*

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- Q10.** This question’s identity is frozen with `\#qid("...")`, so editing its wording never *[1 mark]* reshuffles its options.
(A) **Stable ✓**
(B) Equally stable
- Q11.** This part is marked `\#section(shuffle: false)`: its question order is identical in *[2 marks]* every set. When would you use that?

Model answer. When questions build on one another, or for a fixed easy-to-hard ramp.

— End of paper —