

30/10/25

12/50

M. AWAIS

CSS Mock

PRECIS & COMPOSITION

Q1 SYNONYMS

1. A ✓

2. B ✗

3. C ✗

4. C ✓

6

5. B ✓

6. B ✓

7. A ✓

8. B ✗

9. A ✗

10. B ✓

Q2 PRECIS: SCIENCE AND THE FLAW IN HUMAN INTUITION

Dropping a hammer and a vacuum feather in a vacuum reveals something profound about human conception. It highlights how most people have half-baked ideas and intuitions. They seem robust until put to a challenge thereby underscoring their delicacy. Children, curious by nature, are actively discouraged. Hence, as adults they feel prefer simplicity over nuance, and feel uncomfortable in the face of uncertainty. Although, abundant scientific literature is published, conflicting news always make headlines. The science surrounding a produce can change anytime, resulting

in much confusion and frustration. The issue lies not in science but in the flaw of progress expectation. Science is predicated upon set standards, and each answer is part of a bigger mystery. However, owing to the flaws in public education, failures, revisions and slow progress fundamental aspects of science are discarded. This is why laymen are surprised in the face of changing recommendations. It presumably underscores a deeper sense of longing for certainty in an uncertain environment.

[159 words]

Q3:

1. The author highlights that intelligence is redefined in every era. Once it was associated with wisdom, later it was defined by the ability to calculate, plan, and execute efficiently. Currently, it is defined by the notion of speed.
2. The author posits that by valuing speed over reflection we risk confusing reaction with understanding. It may inculcate the incapacity for an independent idea.
3. The passage proposes that with infinite access to knowledge, wisdom becomes diminished. Data is not changed into meaning, which requires interpretation, connection, insight, time, and stillness.

4. The author believes that intelligence predicated on thinking slowly, clearly, and independently, in addition to having a moral and contemplative dimension would be most valuable in the future.