

ESSAY

TIME ALLOWED: THREE HOURS

MAXIMUM MARKS = 100

NOTE: (i) Make an outline and write a comprehensive essay (2500 – 3000 words) on any one of the given topics. Make sure you use different forms of discourses, e.g. exposition, argumentation, description and narration. Credit will be given for organization, relevance and clarity.
 (ii) Candidate must write Q. No. in the Answer Book in accordance with Q. No. in the Q. Paper.
 (iii) No Page/Space be left blank between the answers. All the blank pages of Answer Book must be crossed.
 (iv) Extra attempt of any question or any part of the attempted question will not be considered.

1. "It matters not what someone is born, but what they grow to be".
2. Developing countries must be able to reap the benefits of international trade.
3. Artificial intelligence has overstepped its bounds.
4. "No legacy is so rich as honesty".
5. Social media has destroyed real life communication.
6. Globalization: The end of austerity.
7. "Children must be taught how to think, not what to think".
8. Pakistani women have the same chances as men. ✓
9. Unipolar, bipolar or multipolar: new direction of the world.
10. "So, surely with hardship comes ease".



2023 Paper: Special - Identification

1- Abs.

2- Expo.

3- Argum.

4- Abs.

5- Argum.

6- Expo.

7- Abs.

8- Argum.

9- Expo.

10 Abs.

Can also be argued

Can also be expository

1. Relation-Deconstruction

- 1- How someone's growth is different from his born Birth
- 2- Evidences that someone's growth is superior to born Birth
- 3- Significances of someone's grow
- 4- Methods to value someone's grow

2

- 1- Opportunities for developing countries to reap the benefits from international trade
- 2- Implications of international trade on developing countries
- 3- Some assistances to encourage international trade for benefits of developing countries

3

- 1- Artificial Ii has not overstepped its bounds. (Thesis)
- 2- AI has overstepped its bounds at every stage (Anti-Th)
- 3- AI has more premises to human life within its bounds (Synthesis)

4

- 1) How honesty is the richest of all moralities
- 2) Supremacy of honesty over legacy
- 3) Honesty as a root of rich achievements
- 4) No legacy is equal to honesty in any circle of life
- 5) Moral values to enhance skeleton of honesty

5

- 1- Social media has not destroyed real life communication. (Thesis)
- 2- Social media is responsible for destruction of real life communication. (Anti-thesis)
- 3- Social has ^{facilitated} made real life communication. (Synthesis)

6

- 1- Reasons behind the rise of globalization.
- 2- Implications of globalization on austerity as ~~here end~~
- 3- Steps to promote effective era of globalization for maintainance of the world austerity.
 Globalisation has led to the era of progress and prosperity.

7

- 1- Why children must be taught how to think
- 2- Significances of creative thinking skills in children
- 3- Why children must not be taught what to think
- 4- Initiatives to enhance creative thinking in children

8 → Pakistani women do not have the same chances as men (Thesis)

2- Pakistani women have the same chances as men (Anti-Thesis)

3- Pakistani women still do not have the same chances as men (Synthesis)

9 →

1- Multipolarity leads to the new direction of the world ^{is the new direction}

2- Challenges to the multipolar order of the world

3- Rational steps to balance the new world order

10 →

1- Hardship as a core part of life

2- Effects of hardship on human life

3- Hardship as a gateway of ease of life

4- Methods to overcome hardship for esse

2023: Special CSS - (Thesis St: Work)

3. Argumentative

Traditionally, Artificial Intelligence has not overstepped its bounds. However, some critiques believe that AI has crossed its limits. Despite this, given evidences are insufficient in that AI has crossed its bounds. This is better than the other one

OR

Traditionally, Artificial intelligence has not overstepped its bounds, ~~educational~~ improvement, effective healthcare system, industrial growth etc have proven its fact. However, some critiques believe that AI has crossed its limitations. Despite this, given criticism are insufficient to agree that AI has overstepped its bounds.