

# SUPPLEMENT

Name of Examination: SSC / HSC Part I - II 20  
Annual/Supplementary

Subject \_\_\_\_\_ Paper \_\_\_\_\_

Date \_\_\_\_\_ Signature of Examiner \_\_\_\_\_

Seat No. \_\_\_\_\_

Signature of \_\_\_\_\_

Invigilator \_\_\_\_\_

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## Global power dynamics and Pakistan's foreign policy

### Outline

#### 1- Introduction

**Thesis statement:** Undeniously, global power dynamics have changed the world order, which has shaped foreign policy of Pakistan. Economic rise of countries, Russia's resurgence, Pakistan's stance at independent foreign policy are few among debated arguments. However, Pakistan should also follow some strategies to maintain its position with respect to global power dynamics.

#### 2- A glance at global power dynamics

#### 3- Manifestation of global power dynamics

- a) Economic rise of Asia-Pacific region
- b) Resurgence of Russia reversing the global order
- c) China's growing economic influence throughout the world
- d) US-Sino economic competition in the view of trade war



- e) Alternatives to the Western Bank
- f) Countries following own independent foreign policy

#### 4- Pakistan's foreign policy with respect to global power dynamics

- a) Pakistan's stance at independent foreign policy
- b) Playing a core of regional connectivity
- c) Advocating global peace and development
- d) Balanced alignment with Muslim countries
- e) Climate change policies advocating in favour of developing world
- f) Friendly relations with world superpowers
- g) Diplomatic success to combat Islamophobia at the international forum

#### 5- Rational foreign policies of Pakistan to maintain <sup>its position in</sup> global power dynamics

- a) Pursue policy to restore diplomatic relations with India
- b) Peace negotiation and dialogue with Afghanistan
- c) Becoming a part of B3W, along with BRI
- d) Active role in successful implementation of climate policies.

#### 6- Conclusion

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Plz: highlight my grammatical mistakes so, I improve them.

## Overuse and misuse of ground water

Unfortunately, overuse and misuse of ground water is a major problem of water crisis in Pakistan. A major source of water is being lost due to its unusual overuse and misuse in many houses. Thus, as a result, make Pakistan vulnerable to water crisis, which has become a root cause of water deficit. As per report, "Pakistan loses almost 26 million cubic feet of water annually due to its misuse." (Economic Survey, 2020)

This shows that overuse and misuse of ground water is a main factor behind water crisis in Pakistan.

## Mismanagement of water in agricultural sector

Further, mismanagement of water in agricultural sector is other factor behind water crisis in Pakistan. Pakistan, no doubt, lacks modern techniques for agricultural growth, which paves a way for mismanagement of water in agricultural sector. In consequence, water



life of Pakistan has decreased at a rapid rate. According to the report of Pakistan Bureau of statistics, "About 60% of water is being lost in agricultural sector, in Punjab and Sindh." (PBS, 2022). Thus, mismanagement of water in agricultural sector results in water scarcity in Pakistan.

