

Q No: 2

start with the summary of the answer as introduction.

Introduction To Pakistan's Nuclear Program:-

Pakistan's nuclear program began in the early 1970s under Prime Minister Zulfikar Ali Bhutto, particularly in response to India's nuclear ambitions. The program gained urgency after India's first nuclear test in 1974. Pakistan conducted its first successful nuclear tests on May 28, 1998 (Yum-e-Takbeer), becoming the 7th nuclear-armed country in the world and the first Islamic nation to possess nuclear weapons.

2- Safety & Security Mechanisms

Of Pakistan's Nuclear Arsenal:-

Pakistan has developed a robust command and control structure,

ensuring the safety of its nuclear assets.

a) National Commands Authority (NCA)

Established in 2000; chaired by the Prime Minister. Controls deployment and operational use of nuclear weapons.

b) Strategic Plans Division (SPD)

Manages security, development, and strategic policy. Ensures physical protection of facilities, personnel vetting, and intelligence gathering.

c) Cooperation With International Agencies:

Pakistan works with IAEA (International Atomic Energy Agency) for its civilian nuclear facilities.

Participates in Global Initiative to Combat Nuclear Terrorism (GICNT) and Nuclear Security Summits.

3- International Concerns Regarding Pakistan's Nuclear Program:

Despite its strict safety measures, concerns persist:

a) Nuclear Proliferation:

The A.Q. Khan network scandal in the early 2000s raised global fears about technology leaks to countries like Iran and North Korea.

b) Terrorism & Extremism:

Concerns that radical elements within Pakistan could attempt to access nuclear materials.

add and highlight references/examples against these arguments/

c) Lack of Formal International Oversight:-

Pakistan is not a signatory to the (NPT), raising concerns about unchecked arsenals growth of nuclear weapons.

) d) Arms Race With India:

The Indo-

Pakistan rivalry pushes both nations to modernize and expand their nuclear stockpiles.

4- Strategic Impact: Changing Regional Apparatus

a) Deterrence Against India:

Pakistan's

nuclear capability acts as a strong deterrent against Indian conventional superiority, especially after events like:

- Kargil War (1999)
- 2001 Parliament Attack
- 2016 Uri Attack and surgical strikes.

b) Stabilizing Effect with Risk Of Instability:

Known as the "stability-instability paradox," while nuclear deterrence prevents full-scale wars, it may encourage low-intensity conflicts (e.g., proxy warfare, cross-border skirmishes).

c) Foreign Policy Message: Nuclear status strengthens Pakistan's positions in global forums. It helps in balance Indian influence in regional diplomacy.

d) Civil Nuclear Energy: Pakistan seeks international cooperation for peaceful nuclear energy to solve its energy crisis. Pakistan signed a civil nuclear cooperation deal with China, including nuclear power plants (e.g., Chashma and Karachi Nuclear Power Plants).

add more arguments in this part.

Conclusion:-

Pakistan's nuclear program is both a symbol of national pride and a strategic necessity, especially in a volatile regional environment dominated by its larger neighbor India. While the country has made significant strides in safeguarding its nuclear assets, international concerns persist, mainly due to regional tensions, past proliferation episodes, and the

specter of terrorism. Never before, the program has transformed Pakistan's role in regional politics, elevating it to a strategic balance and a nuclear deterrent power in South Asia.

Q No: 3

Introduction :-

Regional cooperation organizations aim to foster economic integration, political stability, and regional peace through collaboration among neighboring states. SAARC, ECO, and SCO are three such important organizations involving Pakistan, but they differ significantly in goals, structure, and achievements.

2- Objectives

a. SAARC Objectives:

- Promote welfare of South Asian people.
- Accelerate economic growth and cultural development.
- Strengthen collective self-reliance.
- Promote peace and stability in the region.

b. ECO Objectives:

- Promote economic cooperation among member states.
- Develop infrastructure, energy, and trade.
- Enhance regional connectivity and integration.

c. SCO Objectives:

- Strengthen mutual trust and neighborly relations.
- Ensure regional peace, security, and stability.
- Combat terrorism, separatism, and extremism.
- Promote trade, energy cooperation, and connectivity.

3- Achievements & Challenges:

a) SAARC

Achievements:

- SAARC Development Fund (SAF)
- South Asian University (SAU) in Delhi.
- Regional projects on health, agriculture, and environment.

use subheadings and paragraphs.

also, add references/examples against these arguments.

Challenges:

- India - Pakistan rivalry paralyzes progress.
- Infrequent summits; Last SAARC summit held in 2014.
- Lack of regional trade (SAFTA underperforming).

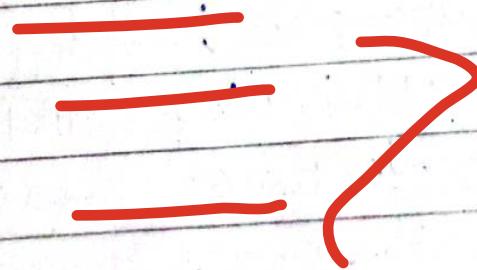
b. ECO

Achievements:

- ECO Trade Agreement (ECOTA) - aims to reduce tariffs.
- Transport corridors (e.g., Islamabad - Tehran - Istanbul road).
- ECO Vision 2025 for sustainable regional development.

Challenges:-

- Political instability in member countries.
- Low intra-ECO trade (less than 10% of total trade).
- Weak implementation mechanisms.



c. SCO Achievements:

- SCO - RATS (Regional Anti - Terrorist Structure) in Tashkent.
- Expansion of membership (Pakistan and India) joined in 2017.
- Multi-Lateral military drills, example; "Peace Mission" exercises.
- Increasing focus on energy and connectivity (Belt and Road Initiative).

Challenges:

- India - China, India - Pakistan Tensions affect cooperation.
- Diverse interests (Central Asia, Russia, China have different agenda)
- Need for deeper economic collaboration.

45 - Pakistan's Role In These Organizations:-

a. Pakistan In SAARC:

- Founding member (1985)
- Blocked India's hegemony in decision-making.
- Advocated for SAFTA, regional poverty alleviation.

b. Pakistan In ECO:

- One of the original three (along with Iran and Turkey).
- Supports trade, energy pipelines (e.g., TAPI, CASA-1000).
- Active participant in ECO transport and connectivity projects.

c. Pakistan In SCO:-

- Full member since 2017.
- Aligns with China and Russia on anti-terrorism and regional security.
- Strategic partner in China's Belt and Road Initiative (CPEC).

work on the structure.

Conclusion :-

While SAARC, ECO, and SCO all aim to enhance regional cooperation, they differ in scope, strength, and success:

SAARC remains dominant due to bilateral tensions. ECO has potential in economic and infrastructure cooperation, but it lags in execution. SCO is emerging as a powerful regional block with its strategic significance, where Pakistan plays a growing geopolitical and security role.

07

Q No: 4

Introduction :-

Pakistan's geographic location - neighboring countries, China, India, Afghanistan, and Iran proximity to the Middle East, makes it strategically important. However, evolving geopolitical shifts, internal instability, and regional rivalries raise serious threat and concerns to its national security. briefly discuss the first part of the answer as well.

2- Major Challenges To Pakistan's National Security:-

a) India - Pakistan Hostility:

Persistent border tensions, example; LOC violations, such as Pulwama-Balakot escalation.

Kashmir dispute remain unresolved. Growing Indian defense spending and alliances with the U.S and Israel pose strategic concerns for Pakistan.

b. Terrorism and Extremism:-

Despite military operations (Zarb-e-Azb, Radd-ul-Fasaad), TTP resurgence and Baloch insurgency remain threats. Cross-border terrorism and extremism impact internal security and foreign relations.

c. Cyber & Hybrid Warfare:-

Increased cyber attacks on critical infrastructure. Disinformation campaigns, especially from hostile neighbors, impact public perception and stability.

add and highlight references/examples against these arguments/

d. Sectarian & Ethnic Tensions:-

Balochistan insurgency, sectarian attacks, and ethnic divisions undermine national cohesion.

External actors allegedly fund and support internal dissidents.

e.g. Water security:-

India's moves to restrict water under the Indus

Water Treaty create long - term
strategic risks.

Climate change and water scarcity
threaten food and energy security.

add more arguments.

a 20 marks answer should have around 15 arguments and be on 7-9 pages.

→ Conclusion :-

Pakistan's national security challenges are multi-dimensional, involving traditional threats (India, border conflicts) and non-traditional threats (terrorism, economic challenges, cyber warfare).

As its regional strategic role grows, Pakistan must adopt a comprehensive national security policy, invest in internal stability, and navigate regional alliances wisely to safeguard its sovereignty and long-term interests.

05

Q No: 5

Introduction:-

Since its independence in 1947, Pakistan's democratic journey has been irregular and interrupted by military takeovers, judicial manipulation and weak civilian institutions. Despite these set-backs, democracy has evolved through cycles of instability, restoration, and reform.

Early Democratic Foundations:-

(1947 - 1958)

Pakistan adopted a parliamentary and democratic system at independence.

Frequent changes in leadership and delay in constitution-making weakened democratic roots.

First constitution of 1956 introduced parliamentary democracy.

1958: First military coup by general Ayub Khan ended the first democratic phase.

Military Rule & Controlled Democracy (1958-1971) :-

Ayub Khan introduced Basic Democracies system - local bodies without real democratic representation.

→ 1962 Constitution brought a presidential system, centralizing power. The 1970 general elections were the first ~~direct~~ elections, but led to national disintegration and the creation of Bangladesh in 1971.

Civilian Rule & Democratic Revival (1971-1977) :

Zulfikar Ali Bhutto's government (1972-77) introduced the 1973 constitution, laying the framework for parliamentary democracy.

However, political repression and rigging in 1977 ~~elections~~ led to another military coup by General Zia-ul-Haq.

5.

Islamization of Martial Law
(1977- 1988):

Zia suspended the Constitution and
Islamized Laws.

Held party-less elections in 1985
to maintain authoritarian control.
His death in 1988 marked the revival
of democratic process.

6-

Democratic Instability of Power
Struggles (1988 - 1999):

Era of Benazir Bhutto and Nawaz
Sharif governments (1988- 99).

Frequent dismissals by presidents
under Article 58(2)(b), weak party
discipline and civil-military
tensions plagued governance.

1999: Third military coup by General
Pervez Musharraf.

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Musharraf Era of Controlled
Democracy (1999 - 2008) :-

Military-led governance with
cosmetic democratic structures.

2002 elections resulted civilian setup under military influence. Lawyer's Movement (2007-08) and, public resistance led to Musharraf's resignation.

Democratic Continuity of Constitutional Reforms (2008 - Present): -

2008 onwards: Civilian governments completed full terms (a first in Pakistan's history).

→ 18th Amendment (2010):

Restored parliamentary supremacy.
Strengthened federalism and provincial autonomy.

Removed Article 58(2)(b), curbing presidential power to dissolve assemblies.

Peaceful transfer of power in 2013 and 2018 elections signaled democratic consolidation.

Challenges like judicial activism, civil-military imbalance, political polarization, and hybrid

governance still hinders full democratic maturity.

→ Conclusion :-

Pakistan's democratic system has evolved through different cycles of progress and regression. From constitutional development and mass movements to judicial reforms and political resilience, democracy in Pakistan shows signs of institutional endurance, though it remains vulnerable to military interference, weak political culture, and governance deficits.

Strengthening democratic norms, rule of law, and civilian supremacy remains essential for sustainable democratic evolution.

06