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Economy or Politics: Pakistan's Conundrum

Outline

1. Introduction

Thesis statement: Pakistan has been facing the conundrums in economy and politics. Pakistan's conundrum predominantly revolves around economic challenges. Economy if settled, will yield more fruitful results including political betterment.

2. Understanding Pakistan's economic and political conundrums

3. Pakistan's conundrum predominantly revolves around economic challenges (Thesis)

a) Economy facing severe sovereign debt crisis

b) Repayment pressure reaching its peak

c) Discrepancy between imports and exports earnings as well remittances

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d) neglect of small and medium enterprises ✓

e) High inflation resulting from economic distress ✓

4. Pakistan's major enigma is its political challenges (Anti-thesis)

a) Peaking political instability in the country ✓

b) Escalating political polarization leading to extremism ✓

c) recurring issues of civil-military relations ✓

d) Security concerns depending on effectiveness of political system ✓

e) prevailing ethnic and regional divisions ✓

5. Economy if settled, will yield more fruitful results including political betterment (Synthesis)

a) High government revenues having the potential to contribute to political stability ✓

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- b) Elevated global influence stemming from a strong economy
- c) Reduced unemployment leading to (reduced) social unrest
- d) Uplift of entrepreneurship and innovation
- e) Better economy, better infrastructure of the country

6. Conclusion

Artificial Intelligence: its promise and perils

Outline

1. Introduction

Thesis statement: Artificial intelligence has both its promise as well as perils. Its benefits include automation processes and healthcare facilities while its perils comprise of job displacement and security vulnerabilities. To curb its risks, serious measures need to be adopted.

2. Increasing trend of artificial intelligence in the world

3. Artificial Intelligence holds great promise to bring out numerous benefits

- a) Automation of repeated tasks
- b) Advanced healthcare facilities
- c) Improved education techniques
- d) Upgraded transport systems
- e) Monitored environmental conservation

- f) Boosted production industry
 - g) Accelerated scientific discoveries
4. Artificial intelligence brings perils with these benefits

- a) Job displacement
- b) Security vulnerabilities
- c) Autonomous weapons
- d) Societal manipulation
- e) Health-care concerns
- f) Environmental impacts
- g) Discriminations from training-data

5. Ways to maximize benefits and minimize perils

- a) responsible use of AI development
- b) Ethical guidelines
- c) Public awareness