

"A child in my neighbourhood learned to identify the native birds. Last year there were only two left". This denotes the urgency of climate change. God knows how many more species have gone extinct. For the past 10,000 years, the earth has enjoyed a relatively stable climate. However, the industrial revolution, marked the beginning of human-driven emissions, with global temperatures showing a consistent increase since 1880s. The main causes behind this serious global matter are the burning of fossil fuels, excessive reliance on transport, industrial emissions, power generation, and massive deforestation. Also, it has several consequences such as long-lasting droughts, sea rise and flooding, food shortages, deterioration of human health and economic loss.

Write thesis statement on Intolerance....

"Intolerance: Causes And Way Forward"

Thesis:

Intolerance is caused by multiple factors such as lack of awareness, socio-economic inequalities, biased and unfair politics, absence of impartial judicial system, religious extremism, media-led misinformation. Way forward lies in ensuring awareness through academia, eradicating socio-economic inequalities, empowering with employment opportunities, media accountability and enacting stringent laws.

write thesis statement on strategic....

Strategic Location of Pakistan: Opportunities

Thesis: and challenges. At the Dist Center

Strategic location of Pakistan provides both opportunities and challenges. Opportunities includes regional connectivity and trade hub; China Pakistan Economic Corridor (CPEC) project, Energy corridors with Central Asian Republic countries (CARS), Fertile land, Gwadar Port at the Strait of Hormuz. There are multiple challenges such as Security issues, Terrorism and internal unrests, great power rivalry, Climate change and resource scarcity, Pak-India tensions.

Why Aspirants fail in Competitive Exam?

Paragraph Writing on Lack Digital Distraction.

One of the main reasons for failure seen today is digital distraction. Excessive use of social media negatively impacts students performance. The constant alerts and notifications deviates aspirants concentration and focus. Moreover,

Switching between social media and academic tasks undermines learning, increases procrastination and lowers motivation. Secondly,

the other factor is the addiction to short videos (reels) and memes. Their rapid, high stimulation nature of short videos conditions

the brain to expect novelty, which is making it difficult for aspirants to focus on slow-paced, in-depth academics. In addition, overloading the brain with trivial content causes "brain fog" and mental fatigue, which reduces the overall productivity of aspirants. The other

reason is the use of AI tools. Excessive reliance on AI-driven solutions contributes to cognitive atrophy, and diminishing of critical thinking abilities. No learning occurs unless the brain is actively engaged in making meaning and sense and this is not going to occur if the aspirants get ready-made notes which lacks creativity in answers. Active learning ensures a deep understanding of the subject matter.

Assignment by Sir Ali:

write one paragraph on digital distraction; points

excessive use of social media, reels and memes,

overuse of AI. It's the

paragraph of why aspirant....

all of which are compromised due to the overall
I Thus, digital distraction hampers the overall
performance of an aspirant.

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One paragraph on climate

"Climate change: causes and consequences" Causes And Consequences.

Date: _____

To begin with, one of the primary cause of climate change is the excessive burning of fossil fuels. When fossil fuels are burned, they release large amounts of carbon dioxide (CO_2), a green house gas, into the air. Green house gases trap heat in our atmosphere, causing global warming. Already the average global temperatures has increased by 1°C , and in 2024 it has passed the critical 1.5°C milestone. The reason behind the alarming emissions is the carbon foot print of developed countries such as United States of America (USA), China, India, etc. accounting for nearly half of emissions. For Example: China has the greatest number of coal-fired power stations. As of July 2025, there are 1,195 operational coal power plants on the Chinese Mainland. This was more than 400 times more than the number of such power stations in India, which ranked second. China alone is responsible for over 50 percent of global coal electricity generation.