

## English Fsc Part 1 Chapter 5 Online Test

Sr	Questions	Answers Choice
1	What is Pakistan experiencing more frequently and intensely particularly in urban areas.	A. Heatwaves B. Earthquakes C. Cold snaps D. Snowstorms
2	Choose the option that is the best synonym in the context of the text. The framework aims to build <b>resilience</b> in vulnerable communities.	A. Fragility B. Adaptability C. Rigidity D. Weakness
3	The sustainable Development Goals were established by the United Nations in what year.	A. 2000 B. 2010 C. 2015 D. 2020
4	The increased frequency of extreme weather events is largely due to changes in.	A. Solar flares B. Atmospheric conditions caused by global warming C. Tectonic plate movements D. Deforestation along
5	Choose the option that is the best synonym in the context of the text. Rising sea levels and coastal erosion are <b>major</b> threats to the coastline.	A. Minor B. Primary C. Trivial D. Insignificant
6	Choose the option that is the best synonym in the context of the text. Pakistan is losing approximately 43,000 hectares of forest <b>annually</b> .	A. Yearly B. Rarely C. Monthly D. Occasionally
7	What factors combined with geographical diversity make Pakistan susceptible to climate induced disasters.	A. Political stability and economic growth B. Rapid urbanization and population growth C. International aid and cooperation D. Advanced technological development
8	Choose the option that is the best synonym in the context of the text. To <b>combat</b> these challenges, Pakistan has introduced the Heatwave Management Plan	A. fight B. Avoid C. Surrender D. Ignore
9	What challenges compound Pakistan's ability to effectively mitigate and adapt to climate change.	A. Abundant financial resources B. Limited financial and technical resources C. High public awareness D. Strong technical expertise
10	Pakistan's rich biodiversity and ecosystem are under significant threat from	A. Overpopulation B. Industrial pollution C. Global warming D. Invasive species
11	Choose the option that is the best synonym in the context of the text. The changing climate has <b>disrupted</b> weather patterns globally, leading to more intense rainfall.	A. stabilized B. Organized C. Disturbed D. Normalized
12	Choose the option that is the best synonym in the context of the text. Economic losses from the 2010 floods were <b>estimated</b> at \$10 billion.	A. Disregarded B. Calculated C. Underestimated D. Ignored
13	Choose the option that is the best synonym in the context of the text. These glaciers are <b>crucial</b> for feeding the Indus River, and are melting at an accelerated rate.	A. Vital B. Optional C. Unimportant D. Insignificant
14	Pakistan's high susceptibility to global warming impacts is largely due to its.	A. Small population B. Diverse geography C. Industrial development D. Low elevation

15	To counter these trends Pakistan has initiated the Wildlife Protection act	A. Protected Area Initiative B. Forest Conservation Fund C. Species Breeding program
16	Choose the option that is the best synonym in the context of the text. The rapid urbanization of cities like Karachi and Lahore, coupled with <u>inadequate</u> infrastructure, further increases the risk of climate induced disasters.	A. Sufficient B. Insufficient C. Ample D. Suitable
17	a global warming intensifies Pakistan is witnessing an increase in the frequency and severity of.	A. Economic crises B. Extreme weather events C. Political conflict D. Population decline
18	Choose the option that is the best synonym in the context of the text. Pakistan is witnessing an increase in the frequency and <u>severity</u> of extreme weather events.	A. Intensity B. Gentleness C. Mildness D. Calmness
19	Climate smart Agriculture [practices include developing drought resistant crops optimizing water use and improving]	A. Fertiliser production B. Soil management techniques C. Farm machinery D. Crop rotation schedules
20	Choose the option that is the best synonym in the context of the text. Pakistan has seen a significant rise in average temperatures over the past few decades, a <u>trend</u> primarily due to increased global greenhouse gas emissions.	A. anomaly B. Decline C. Tendency D. Exception