FA Part 1 English Chapter 5 Online Test

Sr	Questions	Answers Choice
1	What factors comined with geographicla diversity make Pakistna susceptibel to climate induced disasters.	A. Political stability and economci growth B. Rap;id urbanization and population growth C. Internatainal aid and cooperation D. Advanced technological development
2	This framework aims to enhace disaster preparedness and response mechanisms to build	A. Military strength B. Economic stability C. Resilience in vulnerable communites D. International partnerships
3	Choose the option that is the best synonym in the context of the text. The effects of global warming on Pakistan's agriculture sector are particularly **troubling.**	A. Comforting B. Pleasant C. Alarming D. Reassuring
4	the 2010 floods affected over how many people in Pakistan.	A. 5 million B. 10 million C. 20 million D. 50 million
5	Choose the option that is the best synonym in the context of the text. The glaciers are melting at an **accelerated** rate due to rising temperatures.	A. Slowed B. Diminished C. Hastened D. Halted
6	What percentage of ice in Pakistan's glaciers has already melted according to the Express Tribune 2020	A. Over 10% B. Over 30% C. Over 20% D. Over 50%
7	the primary cause of these heatwaves is the enhanced green hous efffect due to.	A. Solar flares B. Volcanic eruptions C. Increased concentrations of greenhouse gases D. Decreased carbon dioxide
8	Choose the option that is the best synonym in the context of the text. To **address** these challenges, Pakistan has implemented the Glacial Lake outburst Flood project.	A. Neglect B. Avoid C. Confront D. Ignore
9	a global warmign intensifies Pakistan is witnessing an increase in the frquencey and servity of.	A. Economic crises B. Extreme weathe events C. Political conflict D. Populatin decline
10	Choose the option that is the best synonym in the context of the text. The primary reasons for this sea level rise is the thermal expansion of seawater a direct **consequence** of rising global temperatures.	A. Result B. Origin C. Cause D. Factor
11	Choose the option that is the best synonym in the context of the text. Rising sea levels and coastal erosion are **driven** by global temperature increases.	A. Halted B. Caused C. Reduced D. Prevented
12	Over the past few decades pakistan has seen a signifcant rise in average temperature primarily due to.	A. Decreased global green house gas emission B. Increased global greenhouse gas emission C. Reduced solar activity D. Natural climatic cycle unrelated to humna activity
13	The primary reason for sea level rise is the thermal expansion of sea water and the melting of.	A. Melting of glaciers B. Polar ice caps C. Inland lakes D. Seasonal snow
14	What is Pakistan experiencing more frequenctly and intensely particularly in urban areas.	A. Heatwaves B. Earthquakes

		C. Cold snaps D. Snowstorms
15	Choose the option that is the best synonym in the context of the text. Pakistan's **vulnerabilityis** largely due to its diverse geography, which includes high mountain ranges, vast plains , and an extensive coastline.	A. Defenselessness B. Resilience C. Strength D. Stability
16	To address glacial melt challenges Pakistan has implemented teh	A. River Diversion Project B. Glacial lake Outburst Flood project C. Mountin Preservation initiative D. Ice Cap restoration Progam
17	Choose the option that is the best synonym in the context of the text. This geographic diversity makes the country particularly **prone t**o a wide range of climate related risks.	A. Predisposed B. Unlikely C. Resistant D. Immune
18	In response to extreme weather evetns Pakistan has develped the	A. National Food securiyt plan B. National Disaster Risk Managemnt Framework C. National water policy D. National Urban Developemtn plan
19	Choose the option that is the best synonym in the context of the text. Pakistan is experiencing more frequent and **intense** heatwaves particularly in urban areas like Karachi.	A. Mild B. Weak C. Severe D. Gentle
20	Choose the option that is the best synonym in the context of the text. this trend is **primarily** due to increassed global greenhouse gas emisisons, which trap heat in the Earth's atmosphere.	A. Chiefly B. Secondarily C. Rarely D. Accidentally