FA Part 1 English Chapter 5 Online Test

Sr	Questions	Answers Choice
1	Pakistan's large population intensifies the effect of global warming by placing immense pressur eon.	A. Its cultural heritage B. Its political system C. Its international relations D. Its resources and infrastructure
2	The GOLF project focuses on building early waring system and constructing.	A. Ne cities B. Protective infrastructure C. Hydroelectic dams D. Tourist resorts
3	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
4	Global warming's impact on Pakistan's coastal regions is mainly seen through	A. Increase fish populations B. Rising sea levels and coastal crosion C. Developemtn of new ports D. Stable weather conditions
5	Choose the option that is the best synonym in the context of the text. Agriculture is highly **sensitive** to these climate variations.	A. Susceptible B. Immune C. Robust D. Impervious
6	Choose the option that is the best synonym in the context of the text. Pakistan is witnessing an increase in the frequency and **severity** of extremen weather evnts.	A. Intensity B. Gentleness C. Mildness D. Calmness
7	Choose the option that is the best synonym in the context of the text. Rapid growth has **outpaced** infrastructue developmetn in urban areas.	A. surpassed B. Matched C. Fallen behind D. Slowed down
8	Pakistan's rich biodiversity and ecosystem are under significanct threat from	A. Overpopulation B. Industiral pollution C. Global warming D. Invasive species
9	Choose the option that is the best synonym in the context of the text. The rapid urbanizationof cities like Karachi and Lahore, coupled with **inadequate** infrastructure, further incrases the risk of climate induced disasters.	A. Sufficient B. Insufficient C. Ample D. Suitable
10	To counter these trends Pakistan has intitated theWildlife Protection act	A. Protected Area Initiative B. Forest Conservation Fund C. Species Breeding program
11	Choose the option that is the best synonym in the context of the text. These glaciers are **cruical** for feeding trhe indus River, and are melting at an accelerated rate.	A. Vital B. Optional C. Unimportant D. Insighnificant
12	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
13	Whcih coastilines are particularly threatened by rising sea levels and coastal erosion.	A. Punjab and Khyber Pakhtunkhwa B. Sindh and Balochistan C. gilgit Baltistan and Azad Kashmir D. All inland provinces
14	Choose the option that is the best synonym in the context of the text. As the effects of global warmign **intensify** Pakistgan is also witnessing an increase in the frequency and severty of extreme wealther	A. Strengthen B. Abate C. Diminish D. Lessen
15	Choose the option that is the best synonym in the context of the text. These changes threaten to damage infrastructre and **inundate** agricultural lands.	A. Flood B. Dry C. Drian

		D. Irrigate
16	Choose the option that is the best synonym in the context of the text. Pakistan's rich biodiversity and ecosystems are under significant **threat** from global warming.	A. Danger B. Security C. Safety D. Protection
17	Choose the option that is the best synonym in the context of the text. to **mitigate** the risks asscіated with glacial melt, protective infrstructure is being constructed.	A. Alleviate B. Aggravate C. Intensify D. Increase
18	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
19	Choose the option that is the best synonym in the context of the text. Over time ,it results in **reduced** wate availability , thertening agriculture and drinking water supplies.	A. Increased B. Augmented C. Lessened D. Abundant
20	Climate smart Agriculture [practices include develping drought resistant crops optimizing water use and improving	A. Fertiliser production B. Soil managemnt techniques C. Farm machinery D. Crop rotation schedules