

ICS Part 1 English Chapter 5 Online Test

Sr	Questions	Answers Choice
1	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 extremen wealthier events.	A. Intensity B. Gentleness C. Mildness D. Calmness
2	Choose the option that is the best synonym in the context of the text. Disrupted weather patterns lead to more intense rainfall and <u>prolonged</u> dry periods in Pakistan.	A. Brief B. Extended C. Temporary D. Short
3	The changing climate has disrupted weathe rpatterns globally leading to mor eintense rainfall and	A. Prolonged dry periods B. Consistent temperatuates C. Shorter dry periods D. Reduced humidity
4	Choose the option that is the best synonym in the context of the text. Pakistan's rich biodiversity and ecosystems are under significant <u>threat</u> from global warming.	A. Danger B. Security C. Safety D. Protection
5	The effect of global warming on Pakistan's agriculture sector are particularly troubling due to the country's heavy reliance on this sector for.	A. Tourism and recreation B. Industrial development C. Food security and employment D. Export of manufactured goods
6	Choose the option that is the best synonym in the context of the text. To <u>combat</u> these challenges , pakistan has intorduced the Heawave Management Plan	A. fight B. Avoid C. Surrender D. Ignore
7	Pakistan's vulnerability to climate chagne is exacerbated by its heavy dependence on which sector.	A. Industry B. Services C. Agriculture D. Mining
8	Over the past few decades,Pakistan has seen a significant rise in average temperatures primarily due to.	A. Decreased global greenous gas emissions B. Increased global greenous gas emissions C. Reduced solar activity D. Nagtural climatic cycles unrelated to humna activity
9	the economic losses sro the 2010 Floods were estimated.	A. \$ 1 billion B. \$ 10 billion C. \$ 5 billion D. \$ 20 billion
10	The 2020 locust attack, driven by unusual weathe patterns, caused crop losses worth	A. \$ 220 millin B. \$ 2.2 billion C. \$ 5 billion D. \$ 1.2 billion
11	Choose the option that is the best synonym in the context of the text. Over time ,it results in <u>reduced</u> wate availability , thertening agriculture and drinking water supplies.	A. Increased B. Augmented C. Lessened D. Abundant
12	Choose the option that is the best synonym in the context of the text. <u>Resultantly</u> regions like Tharparkar have been experimncing more frequent droughts.	A. Consequently B. Surprisingly C. Previously D. Initially
13	Choose the option that is the best synonym in the context of the text. The changing climatee has <u>disrupted</u> weather patterns globally, Ideadin to more intense rainfall.	A. stabilized B. Organized C. Disturbed D. Normalized
14	Choose the option that is the best synonym in the context of the text. The melting of these glaciers <u>initially</u> increases water flow, leading to floods.	A. At first B. Finally C. Never D. Subsequently

15	Choose the option that is the best synonym in the context of the text. These changes threaten to damage infrastructure and <u>inundate</u> agricultural lands.	B. Dry C. Drian D. Irrigate
16	Local factors such as urban heat islands exacerbate rising temperatures because densely built up areas.	A. Retain more heat B. Reflect more heat C. Generate more wind D. Absorb more rainfall
17	to mitigate agricultural risks Pakistan is promoting.	A. Traditional farming methods B. Climate smart Agriculture practices C. Industrial farming only D. Importation of all food
18	Choose the option that is the best synonym in the context of the text. As the effects of global warming <u>intensify</u> Pakistan is also witnessing an increase in the frequency and severity of extreme weather	A. Strengthen B. Abate C. Diminish D. Lessen
19	In urban areas like Karachi, rapid growth has outpaced.	A. Population decline B. Cultural preservation C. Economic recessions D. Infrastructure development
20	the melting of glaciers initially increases water flow, leading to.	A. Droughts B. Floods C. Water purification D. Increased agricultural yield