

## ICS Part 1 English Chapter 4 Online Test

Sr	Questions	Answers Choice
1	Choose the option that is the best synonym in the context of the text. The dealt with challenges that seemed <b>insuremountable</b> how to keep the rocket stable, how to navigate through space with precision , and how to bring the astronauts home safely.	A. Manageable B. Impossible C. Esay D. Solvable
2	Chosse the option that is the best synonym in the context of the text. Margaret Hamilton and her team did coding by hand, with <b>punch cards</b> . What were punch cards.	A. Modern data storage devices B. Early data stroage cards with holes C. Hand written notes D. Electronic circuit boards
3	The Moon landing was the result of hyears of collaboration ,countless late nightrs, moments of doubt ,and relentless problem solving. What does relentless mean here.	A. Unyielding or continuous B. Intermittent C. Occasional D. Easy
4	Choose the option that is the best synonym in the context of the text. When the day of the lunar landing finally arrivded <b>tension</b> filled the room.	A. Relaxation B. Strain C. Calm D. Peace
5	When the day of the lunar landing arrivded, what filled the Mission Control room.	A. Excitement B. Silence C. Tension D. Laughter
6	Across the country, what group of professionals at NASA were tackling unprecedented problems.	A. fight controllers B. scientists C. Engineers D. Janitors
7	Choose the option that is the best synonym in the context of the text. The Engineers Who <b>Reached</b> for the Stars.	A. avoided B. Aimed for C. touched D. Ignored
8	What were Armstrong's famous word that crackled through the radio indicating success.	A. Houston, we have a problem B. Houston, Tranquility Base here. The Eagle has Landed C. the one small step for man D. Mission accomplished
9	Chosse the option that is the best synonym in the context of the text. The engineers ran countless tests and <b>simulations</b> . What are simulations.	A. Real world experiments B. Mock ups or imitations of a system C. Random trials D. Final products
10	Chosse the option that is the best synonym in the context of the text. Apollo 11 Demonstracted that humanity cna achieve the impossible through <b>teamwork</b> What does teamwork emphasize.	A. Individual skill B. Collective effort C. Leadership hierarchy D. Financial investment
11	Chosse the option that is the best synonym in the context of the text. When alarm suddenly <b>blared</b> in Mission Control it created immediate trension. What does hblared mean.	A. Sounded loudly B. Stopped C. whispered D. Dimmed
12	Who were some of the unseen heroes mentioned as contributing to the success.	A. Only astronanuts B. Janitors, technicians, and scientists C. Only engineers D. Only seamstresses
13	Choose the option that is the best synonym in the context of the text. As Armstrong and Aldrin explored teh lunar surface setting up experimetns and collecting samples, the world watche din <b>awe</b> .	A. Indifference B. Fear C. Wonder D. Boredom
14	Apollo 11 was more than a mission, it was a testament to what humanity can achieve when we work together. It was an effor of.	A. Differente business man B. Team work of different people and workers C. Politicians D. Doctors

15	Choose the option that is the best synonym in the context of the text. these factors collectively <b>intensify</b> the effects of global warming in Pakistan	A. Strengthen B. Lessen C. Weaken D. Reduce
16	Asrmstrong and Aldrin explored the lunar surface, setting up experiments and collecting samples how did the world watch.	A. In awe B. With indifference C. With ceriticism D. In confusion
17	The spacesuits had to be flexible enough for movement, yet stornq enough to withstand the.	A. Vacuum of space B. High temperatures of the sun C. Extrem et cold of Mars D. Gravity of jupiter
18	In which company's workshiop did the seamstresses carft the spafesuits.	A. NASA B. Boeing C. Playtex D. Space X
19	What suddenly blared as the lunar module descended causing concern.	A. Alarms B. Music C. Cheerrs D. Instructions
20	Choose the option that is the best synonym in the context of the text. Thanks to Hamilton's code, the compute <b>discarded</b> less imporant tasks and focused on landing the spacecraft.	A. Kept B. Threw away C. Processed D. Retained