English Fsc Part 1 Chapter 4 Online Test

Sr	Questions	Answers Choice
1	Chosse the option that is the best synonym in the context of the text. The world watched in awe as Armstrong and Aldrin explored the lunar surface what does **awe** imply.	A. Disinterest B. Indifference C. Wonder and respect D. Fear
2	In Margaret Hamilton's time , how was coding typically done.	A. With voice commands B. By hand, with punch cards and endless lines of code C. Uisng advanced computers D. Through automated programs.
3	Chosse the option that is the best synonym in the context of the text. The saturn V rocket was describe as a towering b**ehemoth** of engineering what does behemoth mean.	A. A tiny structure B. A small device C. A massive and powerful entity D. A fragile component
4	Who was one of the unsung heroes who led the team that develped the onboard flight software for the lunar module.	A. Neil Armstrong B. Margaret Hamilton C. Buzz Aldrin D. Michael Collins
5	Choose the option that is the best synonym in the context of the text. Thanks to Hamilton's code, the compute **discarded** less imporant tasks and focused on landing the spacecraft.	A. Kept B. Threw away C. Processed D. Retained
6	Chosse the option that is the best synonym in the context of the text. The **command module** was where collins awaited Armstrong and Aldrin for the journey back to Earth. What is the command mdoule.	A. A small lunar orver B. The main spacerafdt section for crew C. The launch pad D. The mission control center
7	Choose the option that is the best synonym in the context of the text. The **seamstresses** who stitched for the stars.	A. Designers B. Tailors C. Managers D. Engineers
8	What did the janitors contribute to the mission.	A. Fucling rockets B. Keeping the labs clean C. Plotting trajectories D. Developing software
9	Choose the option that is the best synonym in the context of the text. But behind this monumental momen were not just the three astronauts aboard Apollo 11, but a vast, hidden army of 400,000 people working together ...each contribuitng their **expertise** determination, and heart one of the greatest feats in history.	A. skill B. Ingnorance C. Weakness D. Doubt
10	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 **awe.**	A. Indifference B. Fear C. Wonder D. Boredom
11	Choose the option that is the best synonym in the context of the text. In teh summer of 1969, millions around the world held their breath as Neil Armstong **descended**. the ladder of teh lunar module becoming the first humna to step onto the Moon.	A. Went down B. Ascended C. Climbed D. Stopped
12	The Apollo 11 mission is described as one of the greatest feats in history what does feats mean in this context.	A. Failures B. Accomplishments C. Miscalculations D. Difficulties
13	Where was NASA's Mission Contrat located.	A. cape canaveral B. Houston C. Washington D.C. D. New York City
14	What causes the computr to be overloaded during the lunar landing.	A. A virus B. Unnecessary data C. A hardware malfunction D. Sabotage
15	The mission was deciared a success afteer the astronauts.	A. Returned to the Moon B. Splashed down safely C. Planted the flag

		D. Gave their first press conference
16	Thanks to Hamilton's code, the computer discarded less important tasks, What does discarded mean here.	A. Kept B. Used C. Threw away D. Prioritized
17	Apollo 11 was more than a mission, it was a testment 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
18	Who did Armstrong and Aldrin rejoin in the command module for the journey back to Earth.	A. Neil Armstorng B. Buzz Aldrin C. Michael Collins D. Margaret Hamilton
19	What was the name of the lunar module that descended towards the Moon.	A. Eagle B. Challenger C. gemini D. Columbia
20	Chosse the option that is the best synonym in the context of the text. Margaret Harnilton led the team that developed the **onboard** fight software where was this software located.	A. In a ground control center B. On external servers C. Within the spacecraft itself D. On personla computers