FA 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. In mere seconds they realize dthe alarms were not mission critical the guidance computer was simply **overloaded** but still functioning properly.	A. Underworked B. Underutilized C. Overwhelmed D. Empty
2	Choose the option that is the best synonym in the context of the text. Apollo 11 was more than a misiion it was a **testament** to what humanity can achieve when we work together.	A. Contradiction B. Proof C. Denial D. Question
3	Aftr teh Eagle has landed annoucement, there was no timefor rest because.	A. The mission was far from over B. They had to prepare for the next launch. C. A new emergency arose D. The astronauts were exhausted.
4	In which company's workshiop did the seamstresses carft the spafesuits.	A. NASA B. Boeing C. Playtex D. Space X
5	Chosse the option that is the best synonym in the context of the text. The success of Apollo 11 was a **tapestry** of talent What does tapesty suggest.	A. A single thread B. A chotic mix C. A complex and interwoven whole D. A fragmented colecton
6	Choose the option that is the best synonym in the context of the text. In a time when coding was done by hand with punch cards and codless lines of code. Hamilton and her tem created software theat could **prioritise** the most critical tasks.	A. Rank B. Ignore C. Delay D. Disregard
7	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
8	Choose the option that is the best synonym in the context of the text. Margaret Hamilton and the Software that **Saved** the mission.	A. Jeopardized B. Rescued C. Ruined D. Complicated
9	The sucess of Apollo 11 proved that thourgh teamwork dedication and a shared vision, humanity can achieve the.	A. Impossible B. Simple C. Expected D. Minimal
10	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
11	The spacesuits had to be flexible enough for movement, yet storng enough to withstand the.	A. Vacuum of space B. High temperatures of the sun C. Extlrem et cold of Mars D. Gravity of jupiter
12	Mission Control practiced every possibel scenario,l including equipement failures and.	A. victory celebrations B. Emergency aborts C. Public relations events D. research presentations
13	Choose the option that is the best synonym in the context of the text. As the lunar module "Engle." descended towards the Moon, alarm suddenly **blared** .....error codes no one had expected.	A. Whispered B. Chirped C. Sounded loudly D. Silenced
14	In the end, Apollo 11 wasn't just about one small step on the Moon, but about the glant leaps made by a team.What does giant leaps refer to.	A. Small achievements B. Significant advancements C. Physical jumps D. Personal sacrifices.
15	Choose the option that is the best synonym in the context of the text. After spending just over 21 hours on the lunar surface, Armstrong and Aldrin **rejoined** Collins in the command module for the iournev back to Earth.	A. Met agian with B. Avoided C. Separated form

		D. Left
16	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
17	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
18	Chosse the option that is the best synonym in the context of the text. In the end, Apollo 11 wasn't just about one small step on the Moon. It was about the giant leaps made by a team of 400,000 people who proved that through teamwork, dedication, and a shared vision, we can achieve the **impossible .**	A. Attainable B. Unachievable C. Likely D. Easy
19	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
20	What did the janitors contribute to the mission.	A. Fucling rockets B. Keeping the labs clean C. Plotting trajectories D. Developing software