FA Part 1 English Chapter 4 Online Test

Sr	Questions	Answers Choice
1	What actions did the engineers take to refine their designs for the rocket.	A. Built only ne prototype B. Ran contless tests, simulations, and calculations C. Conducted public polls D. Relied solely on theoretical models
2	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
3	Chosse the option that is the best synonym in the context of the text. Margaret Hamilton and her team did coding by hand, with **punch cards.** What were punch cards.	A. Modern data storage devices B. Early data stroage cards with holes C. Hand written notes D. Electronic circuit boards
4	Neil Armstrong's word. "That's one small step for man, one giant leap for mankind," became a symbol of.	A. Military dominance B. Economic prosperity C. Human achievement D. Politicla change
5	The succcess of Apollo 11 is described as a symphony conducted by contless hands . What does symphony imply.	A. A chaotic event B. A harmonious collaboration C. A musical performance D. A solitary achievement
6	Choose the option that is the best synonym in the context of the text. When the astronauts planted the American flag on the Moon and collected samples of lunar rocks, they wer not just fulfillling their own dreams bu tthe dreams of all those who had worked **tirelessly.**	A. Lazily B. Without rest C. Occasionally D. Relucatantly
7	How many people were part of the vast, hidden army working behind the Apollo 11 mission.	A. 3 astronauts B. 400,000 people C. 10,000 engineers D. 1 million scientists
8	Choose the best answer from the giiven option What significant event marked Neil Armstrong's descent from the lunar module.	A. The first moonwalk B. The first space shuttle launch C. The fist satellite orbit D. The first spacewalk
9	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
10	Mission Control quickly realized the alarms were not mission critical what does mission -critical mean in this context.	A. Not important for the mission's success B. Essential for the mission's sucess C. Related to mission planning D. A minor distraction
11	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
12	Choose the option that is the best synonym in the context of the text. Their **swift** decision making and calm under pressur eskill allowed Armstrong and Aldrin to continue their descent.	A. Slow B. Delayed C. Quick D. Hesitant
13	The success of the mission for the engineers depended on their.	A. Individual brilliance B. Collectiv eefforts C. Financial resoruces D. Political influence
14	Chosse the option that is the best synonym in the context of the text. Neil Armstrong's words beacame a **symbol** of human achievement What does symbol mean.	A. a riddle B. A representation C. A limitation D. A barrier

15	Choose the option that is the best synonym in the context of the text. This **foresight** proved invaluable during the lunar landing when the computer was overloaded wiht unnecessary data.	A. Hindsight B. Shortsighteness C. Vision D. Negligence
16	Choose the option that is the best synonym in the context of the text. Mission Control quickly sparang into action, In mere seconds, they realized the alarms were not **mission -critical.** the guidance computer was simply overloaded but still functioning properly.	A. Essential B. Irrelevant C. Optional D. Minor
17	Choose the option that is the best synonym in the context of the text. These engineers knew that the success of the mission depended on their collective.**efforts**	A. Individual B. Hardwork C. Separate D. Single
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	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
20	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.