

FA Part 1 English Chapter 4 Online Test

Sr	Questions	Answers Choice
1	How many people worked for the success of the mission.	A. 100,000 B. 300,000 C. 400,000 D. 500,000
2	Choose the option that is the best synonym in the context of the text. Mission Control quickly sprang into action. In mere seconds, they realized the alarms were not <u>mission-critical</u> . the guidance computer was simply overloaded but still functioning properly.	A. Essential B. Irrelevant C. Optional D. Minor
3	Choose the option that is the best synonym in the context of the text. When the astronauts collected <u>samples</u> of lunar rocks, they were gathering.	A. Large quantities B. Representative specimens C. Entire geological formation D. Liquid substance
4	Choose the option that is the best synonym in the context of the text. At NASA's Mission control in houston, a team of young flight controllers was preparing for the mission with <u>military precision</u> .	A. Exactness B. Approximation C. Inaccuracy D. Carelessness
5	Choose the option that is the best synonym in the context of the text. The mission was a testament to the power of a <u>shared vision</u> . What does shared vision mean.	A. Disagreement on goals B. A common objective or dream C. Competition among individuals D. Limited understanding
6	Choose the option that is the best synonym in the context of the text. Margaret Hamilton and her team did coding by hand, with <u>punch cards</u> . What were punch cards.	A. Modern data storage devices B. Early data storage cards with holes C. Hand written notes D. Electronic circuit boards
7	For the 400,000 people who had poured their hearts into the mission the Moon landing was a triumph of human	A. Conflict B. Ingenuity, Perseverance and courage C. Luck D. Solitary genius
8	When the astronauts planted the American flag and collected lunar rocks, they were fulfilling not just their own dreams, but the dream of all those who had worked.	A. Sporadically B. Tirelessly C. Reluctantly D. Tiredly
9	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. Using advanced computers D. Through automated programs.
10	Who was one of the unsung heroes who led the team that developed the onboard flight software for the lunar module.	A. Neil Armstrong B. Margaret Hamilton C. Buzz Aldrin D. Michael Collins
11	Choose the option that is the best synonym in the context of the text. From the janitors who kept the labs clean, to the technicians who fuelled the rockets to the scientists who plotted the <u>trajectories</u> , every person had a part to play.	A. Random path B. Planned routes C. Deviations D. Obstacles
12	Choose the option that is the best synonym in the context of the text. Margaret Hamilton led the team that developed the <u>onboard</u> flight software where was this software located.	A. In a ground control center B. On external servers C. Within the spacecraft itself D. On personal computers
13	Choose the option that is the best synonym in the context of the text. Working with a blend of <u>meticulous</u> care and quiet pride, these women stitched layer upon layer of specialized fabric, knowing that their work was literally a matter of life and death.	A. Careless B. Precise C. Hurried D. Sloppy
14	Choose the option that is the best synonym in the context of the text. This <u>foresight</u> proved invaluable during the lunar landing when the computer was overloaded with unnecessary data.	A. Hindsight B. shortsightedness C. Vision D. Negligence
	Choose the option that is the best synonym in the context of the text.	A. Separated from B. ... C. ... D. ...

15	After spending time on the lunar surface Armstrong and Aldrin <u>rejoined</u> Colline. What does rejoined mean.	B. Met again with C. Fought with D. Lost contact with
16	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 Armstrong <u>descended</u> , the ladder of teh lunar module becoming the first humna to step onto the Moon.	A. Went down B. Ascended C. Climbed D. Stopped
17	Choose the option that is the best synonym in the context of the text. It was the result of years of collaboration countless late nights, moments of doubt, and <u>relaentless</u> problem solving.	A. Constant B. Easy C. Occasional D. Intermittent
18	Choose the option that is the best synonym in the context of the text. In mere seconds they realize dtthe alarms were not mission critical the guidance computer was simply <u>overloaded</u> but still functioning properly.	A. Underworked B. Underutilized C. Overwhelmed D. Empty
19	Choose the option that is the best synonym in the context of the text. The engineers ran countless tests, <u>simulations</u> , and calculations, refining their designs again and again.	A. Copies B. Realities C. Originals D. Experiments
20	How was the tem of young fight controllers at Mission Control preparing for the mission.	A. With casual ease B. With military precision C. through theoretical discussion only D. By avoiding difficult scenarios