

# ÔN TẬP TIẾNG ANH LỚP 11 THEO TỪNG UNIT

## UNIT 15: SPACE CONQUEST CÓ ĐÁP ÁN

## Trắc nghiệm tiếng Anh 11 Unit 15 có đáp án - Test 1

#### PRONUNCIATION

Choose the word that has the underlined part pronounced differently from that of the others.

1. a. f <u>oo</u> t	b. m <u>oo</u> n	c. l <u>oo</u> k	d. w <u>ou</u> ld				
2. a. grav <u>i</u> ty	b. asp <u>i</u> ration	c. b <u>i</u> ography	d. poss <u>i</u> ble				
3. a. te <u>ch</u> nical	b. <u>c</u> onquest	c. psy <u>ch</u> ology	d. laun <u>ch</u> ed				
4. <b>a. na<u>t</u>ional</b>	b. ven <u>t</u> ure	c. for <u>t</u> unate	d. sugges <u>t</u> ion				
5. a. s <u>u</u> pport	b. sh <u>u</u> ttle	c. success	d. vent <u>u</u> re				
I. LANGUA	I. LANGUAGE FOCUS						
A. Choose the word or phrase - a, b, c or d - that best completes the sentence or substitutes for the							
underlined wo	ord or phrase.						
6. Neil Armstron	6. Neil Armstrong was the first man to walk on the moon 20 July 1969.						
a. in	a. in b. at <b>c. on</b> d. of						
7. She is never satisfied what she's got.							
a. to	a. to <b>b. with c.</b> for d. in .						
8. In 1961 Yuri Gagarin lifted into space aboard the Vostok 1.							
<b>a. off</b> b. up c. on d. Ø							
9. After landing, the team members were greeted like heroes.							
a. conquer <b>b. conquering</b> c. conqueror d. conquest							
10. No one knew precisely what would happen to a human being in space.							
a. exactly b. clearly c. carefully d. vividly							
11. Neil Armstrong, an American, was the first man to step on the moon's surface.							



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a. scientist b. cosmonaut <b>c. astronaut</b> d. astronomer						
12. The 27-year-old Soviet cosmonaut became the first person to eat and drink	n					
a. weight b. weighting c. weightless d. weightlessness						
13. About 100 Russian satellites are the earth.						
a. flying <b>b. orbitting</b> c. traveling d. circuiting						
14. Many people are demonstrating to express their with the new land la	aw.					
a. satisfied b. satisfactory c. satisfaction <b>d. dissatisfaction</b>						
15. The <u>astronauts</u> were able to send the information back to the earth.						
a. spaceships b. space stations <b>c. spacemen</b> d. space shots						
B. Choose the word or phrase - a, b, c or d - that best completes the senten	<mark>ce.</mark>					
16. No one is better cook than his mother,?						
a. is she b. isn't she <b>c. are they</b> d. aren't they						
17. Do it right now,?						
<b>a. will you</b> b. shall you c. do you d. don't you						
18. There are no easy ways to learn a foreign language,?						
a. are they <b>b. are there</b> c. aren' <mark>t they</mark> d. aren't there						
19. He seldom goes to the library,?						
a. doesn't he b. is he <b>c. does he</b> d. isn't he						
20. Let's go for a long w <mark>alk,?</mark>						
a. will we <b>b. shall we c</b> . don't you d. do you						
21. I'd lost my key, so I the door when I got home.						
a. could lock b. wasn't able to lock						
<b>c. couldn't unlock</b> d. was able to unlock						
22. When Mr. Lee was younger, he work in the garden for hours.						
a. has got to b. should be able to c. can <b>d. could</b>						
23. Yesterday I to a furniture store. I bought a new lamp there.						
a. could go b. could have gone <b>c. went</b> d. ought to have gone						



24. Do you	think there _	less conflict	in the wor	ld if all po	eople	the same language?	
a. would	l be/ spoke	b. were/ v	vould speak	C			
c. were/ spoke d. would have been/ had spoken							
25. Jupiter is	25. Jupiter is the largest planet in the solar system, eleven times the size of the earth.						
a. being	b. has	c. is	d. ha	aving			
C. Choose	the word or	phrase - A, B, C	or D -that	needs cor	rrecting.		
26. After the	e <u>stock mark</u>	<u>et</u> crash of 1929, <u>le</u>	ess people <u>v</u>	<u>vere able</u>	to find En	nployment	
	А	В	(fewer)	С		(D)	
27. The <u>ave</u>	<u>rage</u> tempera	ture <u>on Mars</u> , the f	fourth <u>plane</u>	<u>et from</u> th	e sun, is		
I	4	В		С			
about ei	ighty degrees	s <u>than colder</u> on E	arth.				
		D (colder tha	n)				
28. Halley's	comet was	named of the astro	nomer Edm	un <mark>d H</mark> all	<mark>ey, </mark> who		
	A (named after)						
was the first to realize that some comets appear in regular cycles.							
В	С		D				
29. <u>A numb</u>	<u>er</u> of people	still <u>wants</u> to apply	y f <mark>or <u>th</u>e po</mark>	<u>sition</u> of a	accountan	t <u>in</u>	
А		B (want)	C		Ι	D	
that con	npany.	· Martin on					
30. If I <u>were</u>	e a little talle	r I <u>could be</u> astron	<mark>aut</mark> , but I <u>d</u>	lon't meet	the		
А		B C		D			
height requirement. (an astronaut)							
II. REA	DING						
A. Fill in each blank space with one appropriate from the box.							
manned	seriously	affected space	radiation	1 grou	ndless		
weightle	essness har	rmless journey	flown aj	ppeared	effects		



Before man had (31) <u>flown</u> in space it was thought that his physical and mental capabilities might be (32) <u>affected</u> by long periods of (33) <u>weightlessness</u>, and that he might be endangered by high levels of (34) <u>radiation</u>. Yuri Gagariri's first (35) <u>space</u> flight in April 1961 showed that man could live in space and, although this (36) <u>journey</u> only lasted for 108 minutes, it gave encouragement to those interested in the future of (37) <u>manned</u> space flight. In fact most of the early fears about man's health in space have proved (38) <u>groundless</u>, and although several odd medical (39) <u>effects</u> have been observed, none has (40) <u>seriously</u> affected man's ability for useful work.

# B. Read the passage carefully, then decide whether the following statements are true (1) or false IF).

Throughout history there have been many great explorers. Have you, for example, heard of Marco Polo, the famous Italian traveler? He was the first European to travel to China. He arrived in China in the late 13<sup>th</sup> century. About 200 years later, Christopher Columbus sailed from Spain by ship. He was looking for a new way to reach India. However, as you probably know, he didn't reach India. He landed in America. Five hundred years after Columbus in the' 1930s a famous explorer named Richard Byrd was one of the first persons to fly over both the North and the South Poles. Today we continue to explore this world and are studying to explore other worlds, too. In the 1930s Russian and American scientists sent many unmanned spacecraft to the moon. These spacecraft sent back very valuable information about the moon. Then on July 16th 1969 the first manned spaceship to the moon left earth. On that day Apollo 11 blasted off with three American astronauts on board. Four days after blast-off, two of these astronauts landed on the moon. They later explored the surface of the moon. About two days after landing on the moon, they started back to the earth. They arrived safely back on earth a few days later. Today we are sending unmanned spacecraft to other planets. In the future, we might walk on Mars or Venus the way we did on the moon. We might even travel to other galaxies. Who knows? One thing we know for sure is that we will continue to explore this world and other worlds, too. 41. Marco Polo traveled from England to China in the late 13th century. **F** 

42. While he was looking for India, Christopher Columbus reached America. *T* 

43. In the 19thcentury Richard Byrd flew over both the North and the South Poles. *F* 



T

F

- 44. Unmanned spacecraft went to the ,moon before manned spacecraft did. T
- 45. Apollo 11 was the first manned spaceship to go to the moon.
- 46. Apollo 11 was damaged in the blast.
- 47. All of the American astronauts on the spaceship landed on and explored the surface of the moon. *F*

48. Today we are sending spacecraft with astronauts on board to other planets. **F** 

## III. WRITING

#### Choose the phrase that best completes the sentence.

49. \_\_\_\_\_ by meteorites whose impact formed craters of all size.

#### a. The surface of the moon was shaped

- b. The moon whose surface shaped
- c. The surface of the shaped moon
- d. The surface was forming the shape of the moon
- 50. Many craters on the earth's surface were probably formed by very large meteorites \_\_\_\_\_.
  - a. when smashed into the ground was an explosion
  - b. which smashed into the ground and an explosion

#### c. smashing into the ground and exploding

- d. they smashed into the ground and exploded
- 51. Throughout history, the moon has inspired not only song and dance \_\_\_\_\_.
  - **a. but poetry and prose as well** b. but poetry also prose
  - c. together with poetry and prose d. and also poetry and prose
- 52. Claudius Ptolemy, \_\_\_\_\_\_ of the first century A.D., left a good description of the geocentric theory.
  - a. he was an astronomer and a philosopher
  - b. being an astronomer and a philosopher
  - c. an astronomer and who was a philosopher

#### d. who was an astronomer and a philosopher

53. \_\_\_\_\_ the fifth largest among the nine planets that make up our solar system.



- a. The Earth being **b.** The Earth is
- c. That the Earth is
- d. Being the Earth

54. If my aunt had not fallen down yesterday, .

#### a. her legs would not be hurting now

- b. she can walk normally now
- c. she does not have to go on crutches now
- d. she would not have been painful now
- 55. Glass that has been tempered may be up to \_\_\_\_\_.
  - a. as hard as ordinary glass five times

## b. five times as hard as ordinary glass

- c. hard as ordinary glass five times
- d. ordinary glass as hard as five times

## Đề kiểm tra tiếng Anh 11 Unit 15 có đáp án - Test 2

## I. **PRONUNCIATION**

#### Choose the word that has the main stress placed differently from that of the others.

1. a. scientist	b. pres <mark>iden</mark> t	<mark>c. en</mark> gineer	d. astronaut
2. a. conquest	b. venture	c. technical	d. artificial.
3. a. biography	<mark>b. psycholog</mark> ical	c. approximate	d. congratulate
4. a. aspiration	b <mark>. gravity</mark>	c. challenge	d. fortunate
5. a. success	b. cosmonaut	c. extreme	d. appoint

- II. LANGUAGE FOCUS
- A. Choose the word or phrase a, b, c or d that best completes the sentence or substitutes for the underlined word or phrase.
- 6. The Cosmonaut Training Center at Star City, Russia was named \_\_\_\_\_ him.

a. of b. on c. for **d. after** 



- China became the third country in the, world to be able to independently carry \_\_\_\_\_ manned space flights.
  - a. on **b. out** c. off d. over
- 8. Yuri Gagarin is the first human to fly \_\_\_\_\_ space.
- a. in b. to c. into d. around
- 9. Man has witnessed a great many significant \_\_\_\_\_ of science and technology in the past few decades.
  - a. achieves b. achieved c. achievers d. achievements
- 10. He was pulled off an extraordinary \_\_\_\_\_ in completing the voyage single-handedly.
- a. feast **b. feat** c. feature d. fervour
- 11. Sputnik was the first \_\_\_\_\_\_ satellite made by the USSR.
- a. manned b. natural **c. artificial** d. live
- 12. From his window in space, Gagarin had a view of the Earth that no human beings had done before.
  - a. discription **b. vision** c. recognition **d. attention**
- 13. The successful flight marked a <u>milestone</u> in China's space project.
  - **a. landmark** b. record c. break-up d. progress
- 14. His flight was in \_\_\_\_\_ around the Earth at the speed of more than 17,000 miles per hour.
- **a. orbit** b. travel c. circuit d. revolve
- 15. The use of computer aids in teaching, \_\_\_\_\_ the role of teachers is still very important.
- **a. yet** b. unless c. despite d. where
- B. Choose the word or phrase a, b, c or d that best completes the sentence.
- 16. I think he will join us, \_\_\_\_?
  - a. doesn't he **b. won't he** c. will he d. don't I
- 17. Tom wasn't at the party last night. He must not \_\_\_\_\_ a ride. I know he wanted to come, but he didn't have a ride.
  - a. be able to have gotten **b. have been able to get**
  - c. to have been able to get d. be able to get



18. Robert a new car for a very good price. He paid 30 percent less than the regular retail cost.						
a. could buy b. was supposed to buy c. had to buy <b>d. was able to buy</b>						
19. Since they came, we able to work on the project.						
a. are <b>b. have been</b> c. have to be d. were						
20. After I at the bus terminus, I found a crowd of schoolboys.						
<b>a. had arrived</b> b. arrived c. have arrived d had been arriving						
21. Seldom such a beautiful sight.						
a. have I seen b. I have ever seen c. I saw d. did I ever see						
22. No one is indifferent to praise,?						
a. is one b. isn't one c. is he <b>d. are they</b>						
23. Somebody has left these socks on the bathroom floor,?						
a. have they <b>b. haven't they</b> c. has he d. hasn't he						
24. Despite the bad weather, he get to the airport in time.						
a. could <b>b. was able to</b> c. couldn't <b>d. might</b>						
25. The existence of many stars in the skyus to suspect that there may be life on another planet.						
a. lead <b>b. leads</b> c. leadi <mark>ng d</mark> . have led						
C. Choose the word or phrase - A, <mark>B, C or D -</mark> that needs correcting.						
26. He hardly <u>never says anything</u> at the <u>local</u> meeting. (ever)						
A B C D						
27. <u>All the</u> students in the class are <u>enough good</u> to pass the <u>final</u> exam.						
A (good enough) B C D						
28. Neither Sam nor James wanted their name associated with the project.						
A B C (his) D						
29. Not only could the younger people completed all the work quickly and						
(complete) A B						
accurately, but the retired workers <u>could also</u> .						
C D						



30. Our nervous system has over ten **billions** nerve cells in a network А В covering every inch of our skin and organs. (billion) С D 31. According to geological discoveries, 4.6-billion-years life span of our А B (4.6-billion-year) planet is divided into four time intervals called eras. С D 32. The players prepared **good** for the tournament but performed poorly. B (well) С D Α 33. During first ten years of the Space Age, which began in 1957, more than A (during the first) B С 500 artificial satellites were rocketed into orbit around the Earth. D 34. Air pollution, together with littering, are causing many problems Α B (is) C in our large, industrial cities today. D 35. Stars in our universe vary in temperature, color, bright, size and mass. A B C (brightness) D III. READING A. Choose the word - a, b, c or d - that best fits the blank space in the following passage. Is there life on Mars? Many people have (36) about this question. Some writers of sciencefiction think of people from Mars (37) \_\_\_\_\_ little green creatures. Others imagine 'Martians' as monsters with many eyes.

In studying this planet, astronomers have found that life may be possible on Mars. The first (38)

of this is that Mars has seasons, just like Earth. In other words, Earth's seasons, such as spring or



summer, occur on Mars too. Because these seasons exist, it may be possible for (39) \_\_\_\_\_ and other higher (40) \_\_\_\_\_ forms to be found on Mars.

Astronomers also think that perhaps a small (41) \_\_\_\_\_\_ of water vapor could be found on Mars. In 1887, an Italian astronomer, Giovanni Schiaparelli, discovered markings on Mars' surface. These markings looked like canals. This finding (42) \_\_\_\_\_\_ astronomers to believe that since water exists on Mars, life forms could exist as well.

However, there are (43) \_\_\_\_\_ who feel that life on mars is not possible. This is because there is little or no (44) \_\_\_\_\_ of oxygen on the planet. In 1965, the Mariner IV capsule managed to take photographs of the planet. It discovered that the only forms of life found are vegetation like fungi and mosses. (45) \_\_\_\_\_, people remain fascinated by the idea that there could one day be life on Mars.

36. a. puzzled	b. asked	c. wondered		d. <mark>confused</mark>			
37. a. like	b. to be	c. as be	eing	d. as			
38. a. indicatio	n b. print		c. mark	Ĩ	d. tra	ace	
39. a. vegetable	s <b>b. vege</b>	tation	c. vege	tarian		d. veter	inary
40. a. lively	b. living	<b>c.</b> ]	live	d.	life		
41.a. quantity	b. amount	c. porti	on	d. mas	s		
42. a. got	b. took	c. led		<mark>d. b</mark> rou	ıght		
43. <b>a. others</b>	b. anoth	ner c.	other	d.	some	other	
44. a. mark	b. speck	<b>c.</b> 1	trace		d. bi	t	
45. a. According	g <b>b. Neve</b>	ertheles	<mark>s</mark> c. ]	Thus	d. Co	onsequ	ently

#### B. Read the passage carefully, then choose the correct answer.

There is one planet that still fascinates and teases scientists mainly because it doesn't have an atmosphere to 9bscure observation, yet it is not big enough for sufficiently accurate telescopic observation. The fact that it is also very close to the sun also makes it difficult for astronomers.

However, space telescopes have told us a lot more about Mercury. It is rather similar to Earth's moon and to Mars. There are mountainous areas dotted with craters and large valleys which are uncratered. The moon's valleys have fewer cracks and the ridges are smoother. Mercury's valleys are



filled with volcanic rocks, similar to on the moon, yet there is no evidence of volcanoes, even extinct ones, on Mercury, as there is on the both Mars and the moon, and of course here on Earth.

So, scientists presume the valleys on Mercury were caused by different things, that is to say not by volcanoes, but by very large meteorites, which also caused the cracks in the terrain and left the ridges rough and uneven. More and better photos of Mercury are needed to prove what are at present at best only hypotheses.

46. What is the topic of this passage?

- a. The planet, Mercury b. Observation of planets
- c. The Earth's moon d. Astronomers' difficulties
- 47. Why does Mercury still tease scientists?
  - a. Because it has an atmosphere which obscures observation:
  - b. Because it is too close to the sun;
  - c. Because it is too small.
  - d. Because it is difficult for space probes to get close to.
- 48. What is true about Mercury but not true about the moon or Mars?
  - a. The valleys are filled with volcanic rocks. **b. There are no volcanoes**.
  - c. The valleys are uncratered d. There are hilly regions.
- 49. What does the author imply space telescopes can do better than land-based telescopes?
  - a. Show, the volcanoes on Mercury.
  - b. Show the meteorites which hit Mercury.
  - c. Show what caused Mercury's valleys.

#### d. Show more of the planet, Mercury.

- 50. What can we infer from the passage that astronomers still need to get more detailed observation of Mercury?
  - **a. Better and more space telescopes** b. More hypotheses.
  - c. Larger space telescopes d. More ways to prove hypotheses.
- IV. WRITING

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#### A. From the four words or phrases - a. b, c or d - choose the one that best completes the sentence.

- 51. was the first fully successful transatlantic cable finally laid.
  - **a. Not until 1866** b. Until 1866, just
  - c. Until 1866 d. In 1866, not until
- 52. The fact that \_\_\_\_\_ was discovered in 1923 by the astronomer Edwin Hubble.
  - a. the expansion of the universe b. the universe, which is expanding
  - c. when the universe expands d. the universe is expanding
- 53. \_\_\_\_\_ that life began billions of years ago in the water.
  - **a. It is believed** b. In the belief c. The belief d. Believing
- 54. Because Mars is farther from the Sun than \_\_\_\_\_, Mars takes longer to complete a revolution.
  - a. is from Earth **b. Earth is** c. what is Earth d. is it Earth
- 55. \_\_\_\_\_ in the atmosphere is the temperature falling below freezing.
  - a. Frost is produced b. Frost produces
  - c. What produces frost d. What is frost

#### B. Choose the sentence -a, b, c or d - which is closest in meaning to the printed one.

56. In the class of twenty, Jeanne is the third best student.

#### a. Two students are smarter than Jeanne.

- b. The class has only three smart students.
- c. No other student is as smart as Jeanne.
- d. Jeanne is not as smart as most of the other students.
- 57. She is unqualified to fill the position as executive secretary of the firm.
  - a. Both she and the executive secretary have a firm position.
  - b. She possesses the firm qualities of an executive secretary.
  - c. Firmness is needed to qualify one for position of executive secretary.

#### d. The job of executive secretary requires more skills than she has.

- 58. The children looked forward to getting new clothes for Christmas.
  - a. The children expected new clothes as Christmas gifts.



- b. The children wanted to wear new clothes on Christmas Day.
- c. The children looked for new clothes for Christmas.
- d. The children got dressed for Christmas Day.
- 59. The company turned down Bill's offer.
  - a. The company agreed with Bill's offer

#### b. The company rejected Bill's offer.

- c. The company accepted Bill's offer
- d. The company discussed Bill's offer.
- 60. Slightly more than twenty five percent of the students in the class come from Spanish-speaking countries.

### a. The majority of the students in the class do not speak Spanish.

- b. Seventy-five percent of the students in the class speak Spanish.
- c. The percentage of the students who speak Spanish is less than twenty-five percent.
- d. About twenty-five percent of the students in the class speak languages other than Spanish.

## Đề ôn tập Unit 15 tiếng Anh lớp 11 có đ<mark>áp án - T</mark>est 3

#### I. Circle the word that has a different sound in bold.

1. <b>c</b> onquest	cosmonaut	certainty	<b>c</b> ongratulate
2. <b>ch</b> allenge	lau <b>ch</b> ed	achievement	psychological
3. earth	with	bir <b>th</b>	death
4. space	tr <b>a</b> gic	astronaut	gr <b>a</b> vity
5. feat	speed	leap	death
6. flight	precise	🖻 orbit	desire
7. shuttle	success	support	century
8. o <b>ff</b>	of	i <b>f</b>	fly
9. tragic	challenge	congress	engineer
10. cosmonaut	possible	h <b>o</b> nour	hero
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#### II. Fill in each blank with one appropriate word.

Neil Armstrong is an American (1) <u>astronaut</u>. He is known as the first man to walk on the (2) <u>moon</u>. Armstrong was born (3) <u>on</u> August 5<sup>th</sup>, 1930 in Wapokoneta in Ohio. From 1949 to 1952, he (4) <u>worked</u> as a pilot in the United States Navy. In 1962, he joined the NASA astronaut (5) <u>programmes</u>. On July 20<sup>th</sup> 1969, Neil Armstrong became the first human to step on the moon's (6) <u>surface</u>. Armstrong



received his M.S from the University of Southern California in 1970. He resigned (7) <u>from</u> NASA a year later and from 1971 to 1979, he taught at the University of Cincinnati. In 1986, Armstrong was (8) <u>appointed</u> vice chairman of the committee that investigated the space (9) <u>shuttle</u> Challenger disaster. Armstrong is also well-known for (10) <u>what</u> he said as he stepped onto the surface of the moon: "That's one small step for man, one giant leap for mankind."

#### III. Choose the correct verb form.

- 1. Our recent \_\_\_\_\_ in medicine is the development of laser in treating cancer.
- a. achievements **b. achievement** c. achievers d. achieved
- Before Gagarin's \_\_\_\_\_ flight, there were still enormous uncertainties.
  a. historical b. historic c. history d. historian
- Although his flight lasted only 108 minutes, its \_\_\_\_\_ made him a national hero.
  a. succeed b. successful c. successive d. success
- 4. Although we didn't win, we were able to take some \_\_\_\_\_ from our performance.
  - a. satisfying b. satisfactions **c. satisfaction** d. satisfactory
- 5. \_\_\_\_\_ 60,000 people filled the stadium.
  - **a. Approximately** b. Approximate c. Approximant d. Approximation
- 6. Laughter can be a great release of \_\_\_\_\_.
- a. tense **b. tension** c. tenseness d. tensing
- 7. May I offer my heartest \_\_\_\_\_ on your promotion?
- a. congratulating b. congratulation **c. congratulations d. congr**atulate
- 8. The appropriate attitude makes it \_\_\_\_\_\_ to socialize among strangers.
- **a. possible** b. possibility c. impossible d. possibly
- 9. \_\_\_\_, many houses are going to be demolished to make ways for a new supermarket. a. Fortunate b. Unfortunate c. Fortunately d. Unfortunately
- 10. Astronauts work in conditions.
- a. weight b. weighting c. weightless d. weightlessness
- IV. Underline the correct or more natural answer. If both answers are possible, underline them both.
- 1. Valuables *can* / *are able to* be left in the hotel safe. Please ask at the reception desk.
- 2. We could / were able to finish the football match before it started snowing too heavy.
- 3. The rebels *could / were able to* draw on the support of over 20,000 soldiers.
- 4. *Could you / Were you able to* understand Professor Larsen's lecture? I found it really difficult.
- 5. 'Do you want a game?' 'Sorry, I *can't* / 'm not able to play chess.
- 6. Look at me, I *can* / 'm *able to* ride my bike without any help.
- 7. When the fire officers arrived they *could / were able to* put out the flames in a couple of minutes.
- 8. The air was so polluted in the city center, I could hardly / was hardly able to breathe.
- 9. I knew John had been smoking. I could / was able to smell the cigarettes when I came into the room.
- 10. Can you / Are you able to drive without your glasses?
- 11. No changes *can / are able to* be made to this rail ticket after purchase.
- 12. He *could / was able to* untie the ropes without the guards noticing.
- 13. She looked all over the house, but *couldn't* / wasn't able to find her keys anywhere.



- 14. I was very busy at work; but I *could / was able to* have a couple of days off last week.
- 15. She swam strongly and *could / was able to* cross the river easily, even though it was swollen by the heavy rain.

#### V. Put in *could* or *was/ were able to*. Sometimes either is possible. Use a negative if necessary.

- 1. Suddenly all the lights went out. We <u>couldn't</u> see a thing.
- 2. The computer went wrong, but luckily Emma was able to put it right again.
- 3. There was a big party last night. You <u>could</u> hear the music half a mile away.
- 4. I learnt to read music as a child. I could/ was able to read it when I was five.
- 5. People heard warnings about the flood, and they were able to move out in time.
- 6. The train was full. I <u>couldn't / wasn't able to</u> find a seat anywhere.
- 7. Mrs. Carter <u>was able to</u> put out the fire before the house burnt down.
- 8. I looked everywhere for the book, but I <u>couldn't</u> find it.
- 9. The plane was able to take off at eleven o'clock, after the fog had lifted.

10. It was foggy, so the plane couldn't / wasn't able to take off.

#### VI. Add question tags to the following statements.

- 1. He hardly ever makes a mistake, <u>does he</u>?
- 2. Nobody liked the play, <u>did they</u>?
- 3. She'd save money if she bought fresh food, wouldn't she?
- 4. She's very' funny. She's got a great sense of humour, hasn't she?
- 5. The area was evacuated at once, wasn't it?
- 6. Mr Smith usually remembered his wife's birthdays, didn't he?
- 7. It never works very well, <u>does it</u>?
- 8. He ought to have made a note of it, oughtn't he?
- 9. Neither of them offered to help you, did they?
- 10. There'll be plenty for everyone, won't there?
- 11. Let's go out for dinner tonight, shall we?
- 12. That isn't Bill driving, is it?
- 13. Nothing went wrong, <u>did it</u>?
- 14. There used to be trees here, <u>didn't there</u>?
- 15. This won't take long, will it?
- 16. Don't touch that button, will you?
- 17. I'm too late, <u>aren't I</u>?
- 18. Not a very good film, <u>was it</u>?
- 19. Somebody wanted a drink, didn't they?
- 20. They think he's funny, don't they?

### VII. Fill in each blank with an appropriate preposition.

- 1. Yuri Gagarin lifted off into space aboard the Vostok 1 at 9.07 a.m. Moscow time on 12th April, 1961.
- 2. He was in orbit around the Earth at a speed of more than 17,000 miles per hour.
- 3. No one knew precisely what would happen <u>to</u> a human being <u>in</u> space.
- 4. How would the mind deal with the psychological tension?
- 5. How would the body react to the extreme changes in temperature?



- 6. We congratulate you <u>on</u> your successful flight.
- 7. The American people shared <u>with</u> the Soviet people their satisfaction for the safe flight.
- 8. After his death, his hometown was named <u>after</u> him.
- 9. China became the third country in the world to be able to independently carry <u>out</u> manned space flights.
- 10. China launched its first manned spacecraft into space on October, 2003.

#### VIII. Use the cues given to write a complete sentence.

- 1. nowadays/ our lives/ improved/ much/ progresses/ science and technology// Nowadays our lives have been much improved by the progresses made in science and technology.
- 2. II want/ become/ astronaut/ I/ able/ travel/ fast/ sound// <u>I want to become an astronaut so that I will be able to travel faster than sound.</u>
- 3. Sally Ride/ one/ five astronauts/ space shuttle Challenger/, completed/ successful six-day voyage/ space//

Sally Ride was one of the five astronauts on the space shuttle Challenger, which completed a successful six-day voyage in space.

- 4. Neil Armstrong/ famous! American astronaut/ known/ first/ walk/ the moon// Neil Armstrong, a famous American astronaut, is known as the first person to walk on the moon.
- 5. July 20th 1969/ two Americans/ land/ moon/ spaceship/ name/ Apollo// On July 20th 1969 two Americans landed on the moon in the spaceship named Apollo.
- 6. Yuri Gagarin/ first man/ travel/ space// <u>Yuri Gagarin was the first man to travel in space</u>.
- 7. Yuri Gagarin/ make/ another space flight/ if/ tragic accident/ not occur// <u>Yuri Gagarin could have made another space flight if a tragic accident had not occurred.</u>
- 8. China/ become/ third country/ world/ able/ independently/ carry/ manned space flights// <u>China became the third country in the world to be able to independently carry out manned space</u> <u>flights.</u>

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