

B. VOCABULARY & GRAMMAR

I)-Match a word/ phrase in column A with its definition in column B, writing the answer in each blank.

Answer	A	B
_____	1. alien (n)	A. a large body in space that moves around the sun
_____	2. spaceship (n)	B. Unidentified Flying Object
_____	3. solar system (n)	C. having no weight, especially when travelling in space
_____	4. galaxy (n)	D. a creature that comes from another planet
_____	5. UFO	E. a large group of stars and planets in outer space
_____	6. planet (n)	F. a vehicle in which people can travel in space
_____	7. orbit	G. a person who travels in a spaceship
_____	8. satellite (n)	H. the sun and the planets that move around it
_____	9. astronaut (n)	I. a man-made object that has been sent into space and that moves around a planet
_____	10. weightless (adj)	J. the path taken by something (a planet, a satellite, etc.) going round something else in space

A. PHONETIC

I)-Complete the sentences, using the suffix -ful or -less with the words given in brackets. Practise saying the sentences.

1. The man does not take care. He is _____. (care)
2. The picture has many colours. It is very _____. (colour)
3. We enjoyed the party. It was very _____. (joy)
4. She did not show any fear. She was _____. (fear)
5. The pan is very hot. She must be _____. (care)
6. He does not have any friends. He is _____. (friend)
7. He always has a big smile. He is always _____. (cheer)
8. Now she is very tired, because she spent a _____ night. (rest)
9. That old man has a bad memory. He is _____. (forget)

10. He does not care about his actions. He is often _____. (thought)

11. We have made a lot of progress this school year. We have had another _____ year. (success)

12. You should throw this pen away. It is _____. (use)

B. VOCABULARY & GRAMMAR

II)-Fill in each blank of the passage with the correct word from the box.

ocean

life

clouds

system

difference

conditions

kind

atmosphere

Can there be Life in the Environment of Titan?

Titan is Saturn's largest moon and the second largest in the solar (1) _____ (after Ganymede of Jupiter). It is the only moon in the solar system with clouds and a dense, planet-like (2) _____. Scientists believe that (3) _____ on Titan are similar to Earth's early years. The main (4) _____ is that, because it is closer to the sun, Earth has always been warmer. Titan's atmosphere is very cold, from -200 degrees to -179 degrees Celsius!

In the atmosphere there are layers of (5) _____ composed of complex molecules such as methane. There also may be an (6) _____ of methane, or perhaps a liquid water layer inside the moon. This type of environment, except for the cold, is the (7) _____ of environment in which scientists think (8) _____ began.

IV)-Fill in each blank in the following passage, using the words given in the box.

believe

in

nearest

billion

intelligent

Earth

spaceship

numbers

ordinary

universe

Our planet (1) _____ is revolving around the sun, which is a fairly small and (2) _____ star. There are about 250 (3) _____ stars in our galaxy, and billions of galaxies in the (4) _____. In recent years, scientists have wondered about the possibility of (5) _____ life forms on the other planets.

Some scientists (6) _____ that there may be large (7) _____ of stars with their own planets. It is almost impossible to reach the stars (8) _____ the Milky Way galaxy. It would take the fastest Earth (9) _____ about 40,000 years to reach the (10) _____ star.