

## READING TEST

1

Difficulty level

1 ■ ■

1. - 3. soruları, aşağıda verilen parçaya göre yanıtlayınız.

Dolphins are very intelligent sea mammals. They are found worldwide, mostly in shallow areas of tropical and temperate oceans. Five species live in the world's rivers. They live in social groups of five to several hundred. They mostly eat fish and squid. Dolphin coloration varies, but they are generally grey in colour with darker backs than the rest of their bodies. Most dolphins live long lives. The bottlenose dolphin can live over 40 years, and the orca can live up to 70 years. It is difficult to estimate their population since there are many different species living in a large geographic area.

1. According to the passage, dolphins ----.

- A) can only be found in cold oceans
- B) are not as intelligent as other sea mammals
- C) are not social animals
- D) don't live alone
- E) are very deadly sea mammals

2. One can understand from the passage that there are dolphin species which ----.

- A) live in rivers
- B) hunt other dolphins
- C) have weak eyesight
- D) are among the biggest sea creatures
- E) are completely white

3. It is stated in the passage that ----.

- A) there are no dolphins in temperate and tropical oceans
- B) the bottlenose dolphin can live up to 70 years
- C) the orca is smaller than the bottlenose dolphin
- D) dolphins have short lives
- E) it is hard to know how many dolphins live all over the world

## READING TEST

10

Difficulty level

■ 2 ■

1. - 3. soruları, aşağıda verilen parçaya göre yanıtlayınız.

While the Earth is a small component of the vast Solar System, the latter in itself is a small component of a larger entity referred to as the Milky Way, which is a galaxy. Other than our solar system, the Milky Way has billions of stars in it; some of which are bigger than the Sun. Considering that the universe contains all the galaxies and inter-galactic space that exists, it has to be very vast in nature. But is it possible to find out the expanse of Universe based on the number of galaxies out there? It is virtually impossible to find out the exact number, considering that we are yet to know the expanse of the Universe in itself. In future, however, things may change and we may answer this difficult question with an exact figure, instead of going with the estimates.

1. According to the passage the vast Solar System ----.

- A) is also larger than the Milky Way
- B) is one of the numerous galaxies in the universe
- C) keeps changing constantly as opposed to estimates
- D) isn't more than a small part of the Milky Way galaxy
- E) is older than the Milky Way

2. One can understand from the passage that ----.

- A) there is no inter-galactic space between galaxies
- B) we have accurate estimates about the size of the universe in the past
- C) the Sun is the biggest star in the universe
- D) we will soon know the exact number of galaxies in the universe
- E) the Milky Way contains many other stars than the Sun

3. The writer obviously states that ----.

- A) estimates show that the universe shouldn't be so vast
- B) we don't know the exact size of the universe currently
- C) the Solar System is bigger than most galaxies
- D) the Milky Way is one of the smallest galaxies in the universe
- E) it is possible to know exact size of any formation including the universe