

QUIZ II

Student's name: _____ Date: _____

Teacher's name: Mr. Carlos Lanza

Level: TEENS-10

I- Vocabulary:

Instructions: Write the correct word according to the image.

3%



II Grammar: 3%

1- Complete with the correct usage of the relative clauses. 3%.

1. Mr. Manuel, _____ is the teacher, is young.
2. Japon, _____ I live, is safe.
3. Keren _____ brother is a pilot.
4. The cat _____ is blue.
5. I met a girl, _____ is nice, lives close to my house.
6. The book, _____ is red, has a lot of pages.

III Reading: Read and write the best answer in the following prompts and questions: 3%

The desire for knowledge about our world pushes explorers into the smallest caves, the deepest oceans, and even outer space. People have been exploring for centuries. But any explorer will tell you that the more they investigate, the more they realize there's still so much to learn.

Explorer Sylvia Earle is a deep-ocean pioneer with a long list of achievements. She has engaged in 7,000 hours of underwater study and written nearly 200 scientific articles on her findings. In 1970, she and a team of women "aquanauts" were required to live underwater for weeks at a time to research marine life. The fact that so much of the ocean remains undiscovered has driven Sylvia's work. In fact, even though explorers have been studying the world's oceans for years, they've only seen about five percent of them! Sylvia's purpose in life has been to protect the sea, and she encourages others to do so as well.

Paleoanthropologist Lee Berger has been searching for ancient hominids in remote parts of Africa for over two decades. He is curious about the the family of primates that evolved into Homo sapiens, or human beings. Lee has made some exciting

discoveries over time, but his most important discovery came in 2014 when he led an expedition at the Rising Star cave system, near Johannesburg, South Africa.

To explore one of the caves, researchers had to squeeze through an opening less than 25 cm (10 in.) wide. Lee wasn't small enough to do it himself, so he gathered an expert team of female researchers who made it inside. There they found over 1,550 bones, representing at least 15 individuals.

The bones were brought to the lab where skeletons were assembled. Lee used 3D scanning to identify an entirely new hominid species: Homo naledi. Creating the skeleton was just the first step in understanding the new species. "The discoveries we're now making show that, in some ways, the age of exploration is still just beginning," says Lee.

Engineer and inventor Corey Jaskolski not only explores, but also creates high-tech tools that allow people to look into the past without harming its artifacts. Corey wants explorers to protect what they encounter so that future generations can learn from them, too. "When we discover things, we have a responsibility to preserve them as well," he says.

1. What is the text about?

2. The desire for _____ pushes explorers into _____, _____, _____, and even _____.

3. Who does have 7,000 hours and underwater?

4. Who's been searching for ancient hominids?

5. Where were the bones brought?

6. Who was the Engineer and inventor?

IV: Listening: Write the statements given by the teacher. 3%

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

V: Writing: 3%

Create sentences by speculating the past and the future.

Example:

In theory, Keren was in the park with their friends.



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Extra 1% Follow instructions given by the teacher.