

CUESTIONARIO DE COMPRENSIÓN DE VIDEO EN INGLÉS

FULL NAME: _____ DATE: ____/____/____ GRADE: _____

COMPETENCIA	CAPACIDADES	DESEMPEÑOS
SE COMUNICA ORALMENTE EN INGLÉS COMO LENGUA EXTRANJERA	✓ Obtiene información de textos orales. ✓ Infiere e interpreta información de textos orales.	Recupera información explícita, relevante y complementaria seleccionando datos específicos del video Water Saving Tips and Tricks que escucha en inglés, con vocabulario variado y pertinente, reconociendo el propósito comunicativo y apoyándose en el contexto. Integra la información cuando es dicha en distintos momentos o por distintos interlocutores. Deduce información señalando características de seres, objetos, lugares y hechos. Deduce el significado de palabras, frases y expresiones complejas en contexto. Deduce, también el significado de relaciones lógicas (adición, contraste, secuencia, semejanza-diferencia, causa y consecuencia) y jerárquicas (ideas principales y complementarias) en textos orales en inglés.
CRITERIOS DE EVALUACIÓN	• Recuperamos información seleccionando datos específicos, con vocabulario variado y pertinente. • Reconocemos el propósito comunicativo apoyándonos en el contexto. • Deducimos información señalando características de seres, objetos, lugares y hechos. • Deducimos el significado de palabras, frases y expresiones complejas en contexto.	

Water Saving Tips and Tricks



LINK:
<https://youtu.be/nTcFXJT0Fsc>

1. Watch the video from the beginning to 0:55 end and complete the missing data:

- A) As you know, _____ of our planet is covered with water but only a small proportion is _____.
 a) $\frac{1}{4}$ - drinking
 b) $\frac{1}{8}$ - drinkable
 c) $\frac{1}{4}$ - drinkable
 d) $\frac{1}{4}$ - drinkable
- B) _____ percent of the water on earth is _____.
 a) 97 – salt water.
 b) 9.7 – salt water
 c) 97 – salt water
 d) 97 – salt water
- C) _____ percent is fresh water, of that, only 0.025 percent of fresh water is drinkable.
 a) 13 – 0.025 – drinkable
 b) 3 - 055 – drinkable
 c) 13 – 0.025 – drinking
 d) 3 – 0.025 – drinkable
- D) Complete it, and then answer:
 As you can see, this is a very small _____ besides it decreases every year owing to _____ and human _____.
 What does it mean?
 a) There's little drinkable water and it is increasing because of the contamination.
 b) There's a lot of drinkable water and it is increasing because of human good habits.
 c) There's little drinkable water and it is decreasing because of human bad habits.
- E) What is the purpose of the video?
 a) To tell you about saving water

- b) To tell you about wasting water
- c) To tell you about the importance of water
- d) To tell you about the types of water

2. Watch the video from minute 0:55 to 1:45 and answer the questions.

F) According to the video, how do we waste water?

Water we waste for using the toilet as a bin.



4.5 gallons

Water we waste for no shutting off the faucet while brushing our teeth.



8 gallons

Water we waste for a dripping tap.



Around 1.5 gallons

3. Watch the video from minute 1:45 to 2:40 and answer

G) Number from 1 to 7 the ways and recommendations to follow to save water according to the order mentioned in the video.

- ☐ Don't use the toilet as a garbage bin.
- ☐ Have a shower instead of a bath.
- ☐ Turn off the water tap while brushing your teeth.
- ☐ Make sure water taps are completely turned off.
- ☐ Run the washing machine only with a full load.
- ☐ Rain water can be harvested and stored to water your garden.
- ☐ Reuse the water for cleaning the vegetables to water the plants.

4. Watch the video from minute from 2:40 to the end and answer:

H) What is the meaning of the following phrase? Explain in your own words. Use English.

"Start saving water now, the planet is in our hands!"