



LICEO DE NIÑAS DE RANCAGUA
Departamento de Inglés

Guía de aprendizaje Inglés

Cuarto Medio

Objetivos: Demostrar comprensión de ideas generales e información explícita en textos orales

INSTRUCTIVO: ESTIMADA ALUMN@S

1. ESTA GUÍA CORRESPONDE A LA PRIMERA DE LA SEGUNDA UNIDAD QUE SE LLAMA “COMMUNICATING IDEAS THROUGH SCIENCE AND TECHNOLOGY”, EN ESTA GUÍA TRABAJARAS CON VOCABULARIO RELACIONADO CON LA UNIDAD.
2. RECUERDA QUE LA GUÍA DEBE SER ENVIADA EL DÍA 15 DE JULIO AL MAIL:
NILDA.LLANOS@LICEODENINAS.CL
3. LAS INDICACIONES ESTÁN EN INGLÉS Y ESPAÑOL.
4. AL FINAL DE LA SIGUIENTE GUÍA, ES DECIR LA NÚMERO 10, ESTARÁN LOS RESULTADOS DE LA EVALUACIÓN FORMATIVA ASÍ QUE SI AÚN NO LA ENVÍAS, PUEDES HACERLO.

INSTRUCCIONES:

1. Lee el texto y completa con las palabras dadas
2. Asigna una imagen a cada fotografía

*antes de realizar la guía observa los videos que tu profesora enviará

*para esta actividad necesitaras utilizar diccionario, por lo que dejo un link de un diccionario que pueden utilizar <https://dictionary.cambridge.org/dictionary/english-spanish/>



Read the text and complete with the vocabulary provided.

littered

swept

recycled

biodegrade

entangled

environment

trash

plankton

microplastics

outweighs

sea life

a.

Plastic is a material that was made to last forever, yet it was found that 33 percent of all plastic - water bottles, bags and straws - are used just once and

(a) _____ into the sea. Plastic cannot (b) _____; it breaks down into smaller pieces.

Disposed plastic materials can remain in the

(c) _____ for up to 2,000 years and longer.

b.

It was discovered that toxic chemicals leach out of plastic and are found in the blood and tissue of nearly all of us. Exposure to them is linked to cancers, birth defects, impaired immunity, endocrine disruption and other ailments.

c.

Plastic is found (d) _____ in even extremely remote areas of the Earth. It was measured that in our oceans alone, plastic debris (e) _____ zooplankton by a ratio of 36-to-1.

Over 260 species, including invertebrates, turtles, fish, seabirds and mammals, were reported to ingest or become (f) _____ in plastic debris, resulting in impaired movement and feeding, reduced reproductive output, lacerations, ulcers and death.

d.

It was calculated that Americans discard more than 30 million tons of plastic a year. Only 8 percent gets (g) _____. The rest ends up in landfills, is burned or becomes (h) _____.

More than 5 trillion plastic pieces weighing over 250,000 tons afloat at sea.

Even (i) _____, the tiniest creatures in our oceans, are eating

(j) _____ and absorbing their hazardous chemicals. The tiny, broken down pieces of plastic are displacing the algae needed to sustain larger (k) _____ who feed on them.

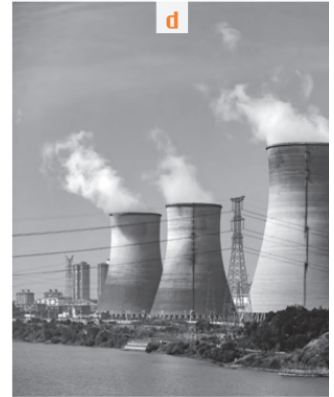
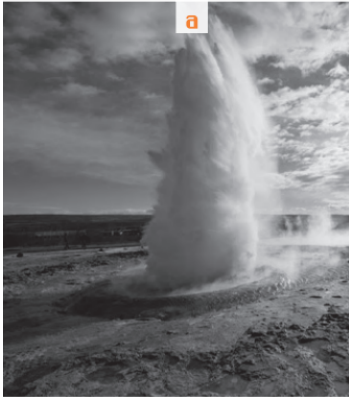


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2 In pairs, look at the pictures and match them with the words below. Which sources are renewable? Discuss.



- i. _____ fossil fuels
- ii. _____ nuclear energy
- iii. _____ solar energy
- iv. _____ wind energy

- v. _____ geothermal energy
- vi. _____ biomass energy
- vii. _____ hydroelectric energy

