English Test: First Conditional 30 pts

I. Listen to the recording and select the topic (3 pts) AUD.49

a. Global Warming
b. Natural disasters
c. Pollution

II. Listen again and order the sentences (6 pts)

1 2 3 4 5 6

a. And take action urgently! _____
b. Because we cause more and more waste to contaminate the land and oceans terribly. _____
c. If we reuse and recycle plastic, pollution decreases. _____
d. These days, we buy a lot of products in plastic containers. _____
e. Unfortunately, we are seriously affecting the environment. _____
f. We need to change immediately. _____

III. Match the halves of sentences (8 pts)

a b c d e f g h

a.	If we use our cars	___you will save energy
b.	If you ride your bike	___ your CO2 emitions will decrease
c.	If you buy recycled products	___ we will reduce the livestock
d.	If you turn off the electronical devices	___carbon dioxide will get to the air
e.	If climate change continues	___the planet will be hotter
f.	If we burn wood or coal	___the city will be with a lot of smog
g.	If ice caps melt	___there will be endangered species
h.	If we eat more plants	___you will help the planet

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IV. Read the text and put the correct subtitles (6pts)

Collaboration of sectors - Supporting communities - Common natural disasters

Inspiring actions

These two initiatives are lessons that inspire nature-based climate actions across the world:

a. _____.

Government programs should give money to community associations to prevent and prepare for natural disasters.

b. _____.

Environmental activists can prepare for possible future problems like wildfires, tsunamis, earthquakes and prevent serious damage to the ecosystem, people and animals.



c. _____.

Ministries of environment, agriculture, infrastructure and education can work together to inform people about actions to protect the local ecosystems.

Adapted from: Jones, X. (2019, December 12). Nature-based solutions to climate change: stories from Chile. Retrieved from https://bit.ly/3dbzq3Q

V. Put the correct word to each definition (7 pts)

Acid Rain – Carbon Dioxide - Global warming - Pollution - Sea level rise - Endangered species- Greenhouse gases

a) A gas emitted or absorbed by plants, animals and humans_____

b) Animals or plants which may not exist _____

c) CO2, methane, ozone, water vapor_____

d) An increase in the earth's temperature_____

e) When nature cannot decompose an artificial element_____

f) A precipitation that is unusual acidic_____

g) The effect produced when ice caps melt_____

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