Test 2 unit 2 Conditionals

Name: Grade: 4° medio A / 4° medio B	
Date: **Total points : 44 Real points: Mark:**	

OA 1Comprender información relevante para un propósito especifico en textos orales y escritos en contextos relacionados con sus intereses e inquietudes, con el fin de conocer las maneras en que otras culturas abordan dichos contextos.
OA 2 Producir textos orales y escritos claros en contextos relacionados con sus intereses e inquietudes, con el fin de expresar una postura personal critica que respeta otras posturas
INSTRUCCIONES GENERALES: Trabaja de FORMA INDIVIDUAL. No pidas materiales de trabajo durante el desarrollo de la prueba; no puedes usar tu celular. Selecciona solo una de las alternativas y no la dejes con lápiz grafito. NO USES CORRECTOR NI HAGAS DOBLE MARCACIÓN, ya que anulará la respuesta. Pasa tus respuestas a lápiz de pasta (que no sea rojo9

Listening Comprehension

1.- Listen and answer the questions using a *T for True and an F for False*. 5 points. (Audio 4)

a. The speaker is only scared of heights.

b. She took on the challenge of climbing the Everest.

c. She runs every week to train for the challenge.

d. She looks down every time she gets to the top of the mountain.

e. She is worried she will not succeed in the end.

Reading Comprehension

2.- Read the following test and choose the right answers. 4 points

Artificial Intelligence (AI) is a field of computer science that aims to create intelligent machines capable of performing tasks that normally require human intelligence. The origins of AI can be traced back to the mid-20th century when researchers began to explore the possibility of creating machines that could learn and reason like humans.

One of the earliest examples of AI was the development of the "Turing Test" by British mathematician and computer scientist, Alan Turing. The test was designed to determine whether or not a machine could exhibit intelligent behaviour equivalent to or indistinguishable from that of a human. The test involved a human judge who would engage in a natural language conversation with both a human and a machine, without knowing which was which. If the judge could not reliably determine which was which, the machine was said to have passed the Turing Test.

Another significant milestone in the development of AI was the creation of the first neural network, known as the Perceptron, in the late 1950s by American psychologist Frank Rosenblatt. The Perceptron was capable of "learning" from experience by adjusting its own weights, making it an important precursor to modern machine learning algorithms.

1. What is the main goal of Artificial Intelligence? a. To create intelligent machines capable of performing tasks that normally require human intelligence. b. To replace humans in the workforce. c. To create machines that can make decisions for humans. d. To create machines that can perform repetitive tasks more efficiently.	**3. What is the name of the first neural network?** a. Turing Test. b. Perceptron. c. Deep Learning. d. Neural Networks.
2.- Who developed the Turing Test? a. Frank Rosenblatt. b. Alan Turing. c. John McCarthy. d. Marvin Minsky.	**4. What is the Perceptron capable of?** a. Learning from experience by adjusting its own weights. b. Replacing humans in the workforce. c. Making decisions for humans. d. Performing repetitive tasks more efficiently.

Writing part

3.- Write about your experience with CHATGPT . 10 POINTS

A. What are the benefits of this ?

_____
_____
_____
_____

B.   What are some of its problems?

_____

_____

_____

C.   How do you think AI technologies like "ChatGPT" will impact the future of communication, work, and society as a whole?

_____

_____

_____

D.   Have you ever interacted with a chatbot or virtual assistant before? If so, what was your experience like?

_____

_____

_____

E.   How do you think AI technologies will impact job opportunities and the job market?

_____

_____

_____

CONTENT ZERO CONDITIONAL, FIRST AND SECOND CONDITIONAL.

4.- Write the correc form of the verb 10 points

Chocolate (1) _____(Melt) when you heat it.

She hardly ever drinks alcohol so if she (2) _____ (drink) just one glass of wine, she gets drunk.

When I (3) _____(smell) coffee, I always (4) _____(want) a cup.

She's a really good friend, if I (5) _____(have) a problem, I (6)_____(talk) to her and she helps me solve it.

If it (7) _____(be) rainy and sunny at the same time, you sometimes

(8) _____ (see) a rainbow.

If you mix black and white, you(9) _____ (get) grey

If you freeze water, it (10) _____ (turn) to ice.

5.- **Write the correct form of the verb 10 points first conditional**

Example. If Robert to goes to bed late tonight, he won´t sleep well.

A. If he _____(sleep), he _____(miss) his bus.

B. If he misses the bus, he will_____ (be) late for work.

C. If he _____ (be)late for work, his boss will be angry.

D. If Robert's boss is angry, he _____(fire) him.

E. If Robert his _____(lose) job, his girlfriend will be upset with him.

F. If Robert's girlfriend get upset again, she with _____ (break up) him.

G. If she _____ (break up) with him, he will be lonely.

H. If Robert feel lonely, he _____ (call)some friends.

I. If Robert _____(call) his friends, they will ask him to go to their party.

J. If Robert _____ (go) the party, he _____(drink) too much beer.

6.- **Write about hypothetical situations using second conditional 6 points**

Example: If I had wings , I would travel around the world.

A_____

B_____

C_____