



SECOND QUARTER EXAM 2023-2024

ACTIVITIES IN WHICH THE LEVEL OF LEARNING ACHIEVEMENT IS EVALUATED

1.- LOOK AT THE PICTURES AND WRITE THE CORRECT NAME BELOW THEM.

taxi

trolley

metro

canoe

motorbike

bus

bike

boat



2.- READ THE PARAGRAPH AND WRITE IN ORDER THE MEANS OF TRANSPORT FROM THE FASTEST TO THE SLOWEST (LEER EL PÁRRAFO Y ESCRIBIR EN ORDEN LOS MEDIOS DE TRANSPORTE QUE SE MENCIONAN DESDE EL MÁS RÁPIDO HASTA EL MÁS LENTO).

To travel from one place to another, people around the world use different means of transportation. Some people walk; others take planes to travel long distances. In this section, we will compare the different means of transportation in the world and discover which is the fastest. When you go on foot, you travel at 5km/hour (kilometers per hour). When you use your bicycle you travel at 16km/h. Buses in general go at 90km/h. In the world, two trains travel very fast. One is the TGV, a French train. The other is the Shinkansen, which is a Japanese train. The TGV travels at 280km/h and the Shinkansen at 210km/h. A ship travels at 53km/h. The fastest plane can travel up to 900km/h.

TRANSPORTATION

1.

2.

3.

4.

5.

6.

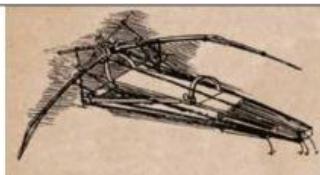
7. On foot


3.- WRITE THE MEANING IN SPANISH OF THE FOLLOWING VOCABULARY WORDS (ESCRIBIR EL SIGNIFICADO EN ESPAÑOL DE LAS SIGUIENTES PALABRAS DE VOCABULARIO).

ENGLISH	SPANISH
Engine	
Plane	
Ship	
Train	

4.- COMPLETE THE SENTENCES WITH THE CORRECT FORM OF "WILL" OR "WON'T" PLUS THE VERB IN PARENTHESIS (COMPLETAR LAS ORACIONES CON LA FORMA CORRECTA DE "WILL" O "WON'T" MÁS EL VERBO ENTRE PARENTESIS).

1. Don't get up. I _____ the phone (answer).
2. I wake up very early so I _____ late to school (be).
3. If the weather is bad, the plane _____ (fly).
4. You ate a lot of candies, you _____ sick later (feel)

5.- READ THE PARAGRAPH AND ANSWER IF THE SENTENCES ARE "TRUE" OR "FALSE" (LEER EL PÁRRAFO Y ESCRIBIR LA PALABRA TRUE SI LA RESPUESTA ES VERDADERA O LA PALABRA FALSE SI LA RESPUESTA ES FALSA).


Leonardo Da Vinci wanted to fly. He spent a lot of time observing birds. His first flying machines were called ornithopters. There were large and small models. The engine of the ornithopters was the pilot, who had to move his arms with force, like the birds, to be able to make the machine fly. Of course, it did not work and Leonardo understood that humans were different from birds and they could not fly.

1. Leonardo created only one model of ornithopter.

2. Leonardo understood that humans and birds were different.

3. Ornithopters were a complete success.

4. Leonardo understood that humans and birds were different.