

3rd BIMESTER – (4ª ACTIVITY)

Teacher: Gisele Jorge

NAME:

NUMBER:

CLASS:

4ª ACTIVITY (28/09 à 12/10/2020) – Map about latitude and longitude; locations by their latitudes and longitudes; use numbers to indicate a precise place on a map using latitude and longitude.

HABILITY: Read, understand, analyze and interpret: identification, section "Ask the specialist "(youth magazine), movie subtitles, jokes, riddles and dialogues, inferring its characteristic features, as well as its purposes and social uses; Make use of English as the language of the global world, taking into account multiplicity and variety of uses, users and functions of this language in the world contemporary; - Recognize, in cartographic language and in remote sensing products, forms indispensable for visualizing natural and human phenomena according to locations geographic; - Analyze codes and symbols of the cartographic language, using graphic resources of qualification, quantification and ordering, in order to avoid false images and errors cartographic and Interpret the map.

OBJECTIVE: Identify the location of points on a map; • Express basic concepts of latitude and longitude using a mind map; • Use numbers to indicate places on a map; • Identify location by its latitude and longitude; • Express a precise point on a map using latitude and longitude.

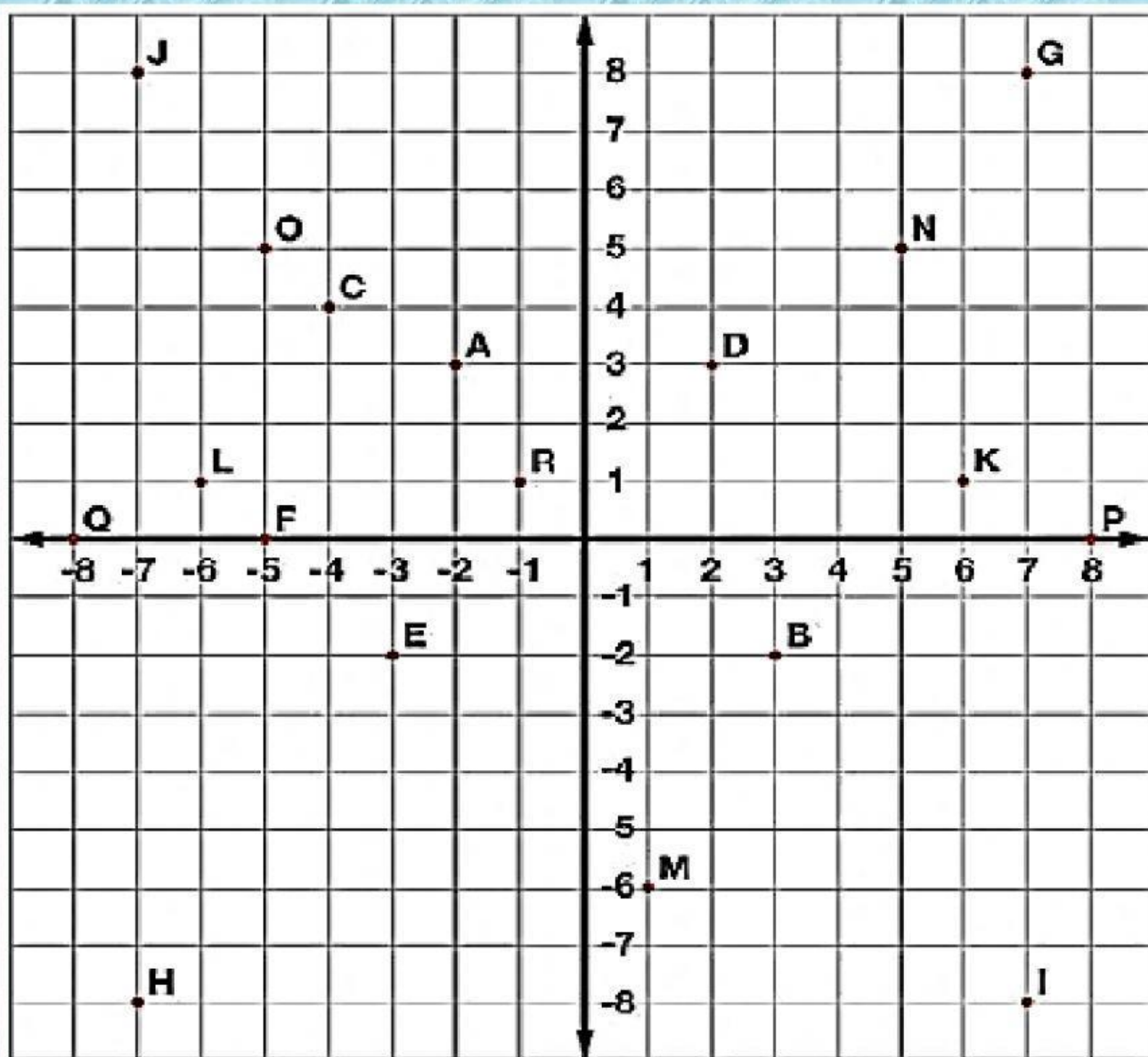
WATCH THE VIDEO TO LEARN AND RESPOND TO THE NEXT EXERCISE.

agora, assista ao vídeo para aprender e responder o próximo exercício.

https://www.youtube.com/watch?v=1O12C9EcdFo&feature=emb_rel_err

1-) USE THE COORDINATE GRID BELOW TO COMPLETE NUMBERS 1-12.

Agora, use a grade de coordenação abaixo para completar os números 1-12



IN THIS EXERCISE, YOU WILL HAVE TO FIND OUT WHICH LETTER IS USING THE GIVEN COORDINATES. CLICK THE CORRECT LETTER.

Neste exercício, você terá que através das coordenadas dadas, descobrir qual é a letra. Clique na letra correta.

- | | | |
|------------------------------------|-----------------------------------|-----------------------------------|
| 1. $(3, -2)$ <input type="text"/> | 2. $(2, 3)$ <input type="text"/> | 3. $(-5, 5)$ <input type="text"/> |
| 4. $(-7, -8)$ <input type="text"/> | 5. $(-4, 4)$ <input type="text"/> | 6. $(-5, 0)$ <input type="text"/> |

IN THIS OTHER EXERCISE, YOU WILL HAVE TO FIND THE COORDINATE USING THE LETTERS GIVEN. CLICK ON THE CORRECT COORDINATE.

Neste outro exercício, você terá que através das LETRAS dadas, descobrir qual é a COORDENADA. Clique na COORDENADA correta.

- | | | |
|---|---|---|
| 7. E (<input type="text"/> , <input type="text"/>) | 8. M (<input type="text"/> , <input type="text"/>) | 9. P (<input type="text"/> , <input type="text"/>) |
| 10. G (<input type="text"/> , <input type="text"/>) | 11. Q (<input type="text"/> , <input type="text"/>) | 12. N (<input type="text"/> , <input type="text"/>) |

2-) WATCH THE VIDEO OF THE CLASS BELOW TO UNDERSTAND THE MATERIAL AND ANSWER THE LOCATION OF THE PLACES IN THE TABLE, REPRESENTED BY THE LETTERS ON THE MAP.

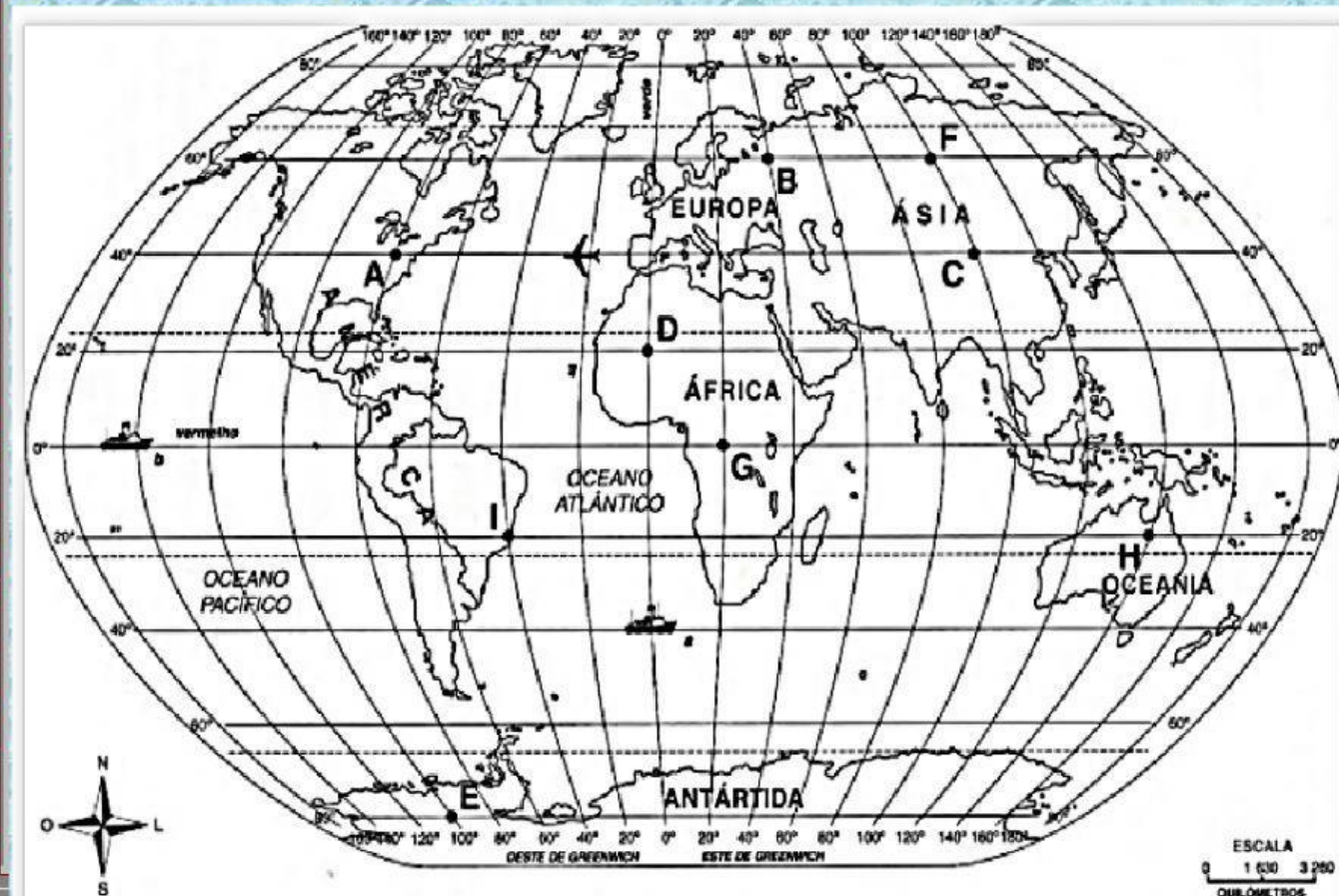
Assista ao vídeo da aula abaixo para entender a matéria e responda a localização dos lugares na tabela, representados pelas Letras no mapa.

Lembrete: Isso é matéria básica de 5ª série (6º ano), porém cai também no ENEM e no VEST.

https://www.youtube.com/watch?time_continue=732&v=2EmG9DoJ-6U&feature=emb_title

NOW, GIVE GEOGRAPHIC COORDINATES.

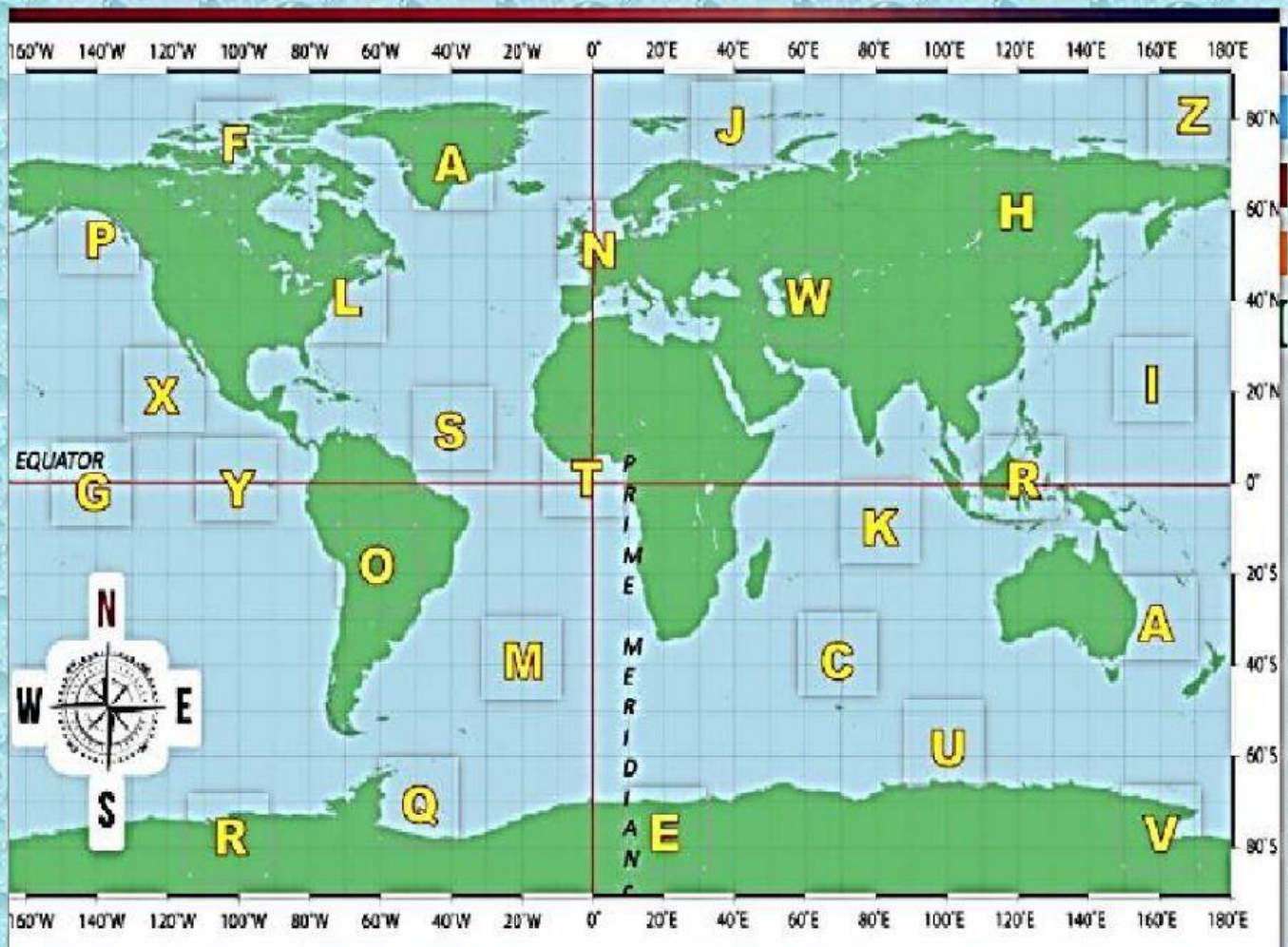
Agora dê as coordenadas geográficas.



	LATITUDE	LONGITUDE
EXAMPLE A	40° N	80° O
EXAMPLE B	60° N	40° L
C		
D		
E		
F		
G		
H		
I		

3-) NOW, OBSERVE THE MAP AND THROUGH THE COORDINATES DADA, DISCOVER WHAT THE LETTERS ARE.

Agora, observe o mapa e através das coordenadas dada, descubra quais são as letras.





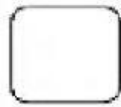
(0, 100 W) (20 S, 60 W) (60 S, 100 E)



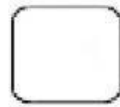
(70 N, 40 W) (80 S, 100 W) (80 S, 20 E)



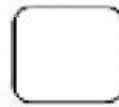
(10 N, 40 W)



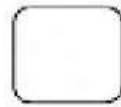
(40 S, 20 W)



(30 S, 160 E)



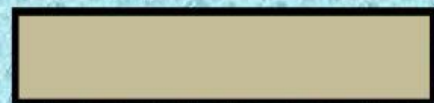
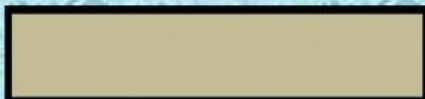
(0, 120 E)



(0, 0)

3-) CLICK ON THE WORD NAMING CORRECTLY EACH OF THE FIGURES BELOW:

Clique na palavra que nomeia corretamente cada uma das figuras abaixo:



MAPS AND GLOBES



By **Gisele Jorge**

Life is a great university, but it teaches little to those who do not know how to be a student

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A vida é uma grande universidade, mas pouco ensina a quem não sabe ser um aluno...