

UNIT 2. THE LANDSCAPES AROUND US.

REMEMBER: Landscape is what you see.

LANDSCAPES ELEMENTS.

NATURAL

1. **THE RELIEF**: are land forms:

- Coast
- Plateau
- Mountain



2. **WATER**:

- Rivers
- Lakes
- Seas
- Oceans



3. **VEGETATION**: each landscape has different plants.



ARTIFICIAL/man-made

They are elements made by man: buildings, roads, tunnels, bridges...

LOS PAISAJE CAMBIAN

NATURALES: Solo hay elementos naturales



TRANSFORMADOS: las personas modificamos los paisajes, para obtener alimentos, contruir casas...



ACTIVITIES

1.- Tick the natural elements of a landscape.

☐

mountain

☐

river

☐

road

☐

town

☐

vegetation

☐

bridge

2.- Circle in blue the natural elements and in red the man-made elements.



COASTAL RELIEF

REMEMBER: there is a coastal relief and inland relief. Coastal relief is by the sea. Inland relief is away from the sea.

GOLF: the sea goes into the land.



CAPE: the land goes into the sea.



PENINSULA



ISLAND:
ARCHIPELAGO (more than one island)



ACTIVITIES

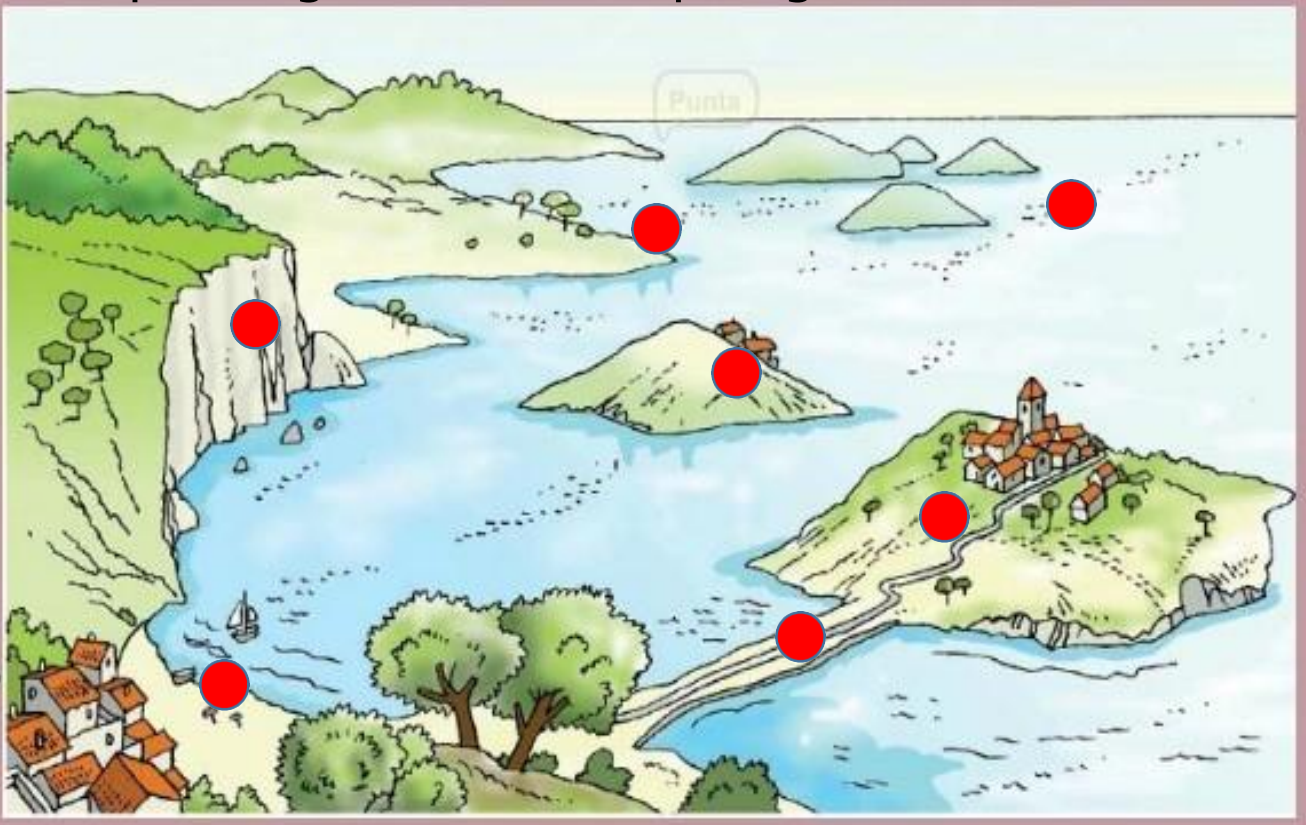
1.- Match each element. Une

cape

golf

archipelago

cliff



bay

peninsula

istmo

2.- Match:

bay ●

● sea goes into land

istmo ●

● land goes into the sea

cape ●

peninsula ●

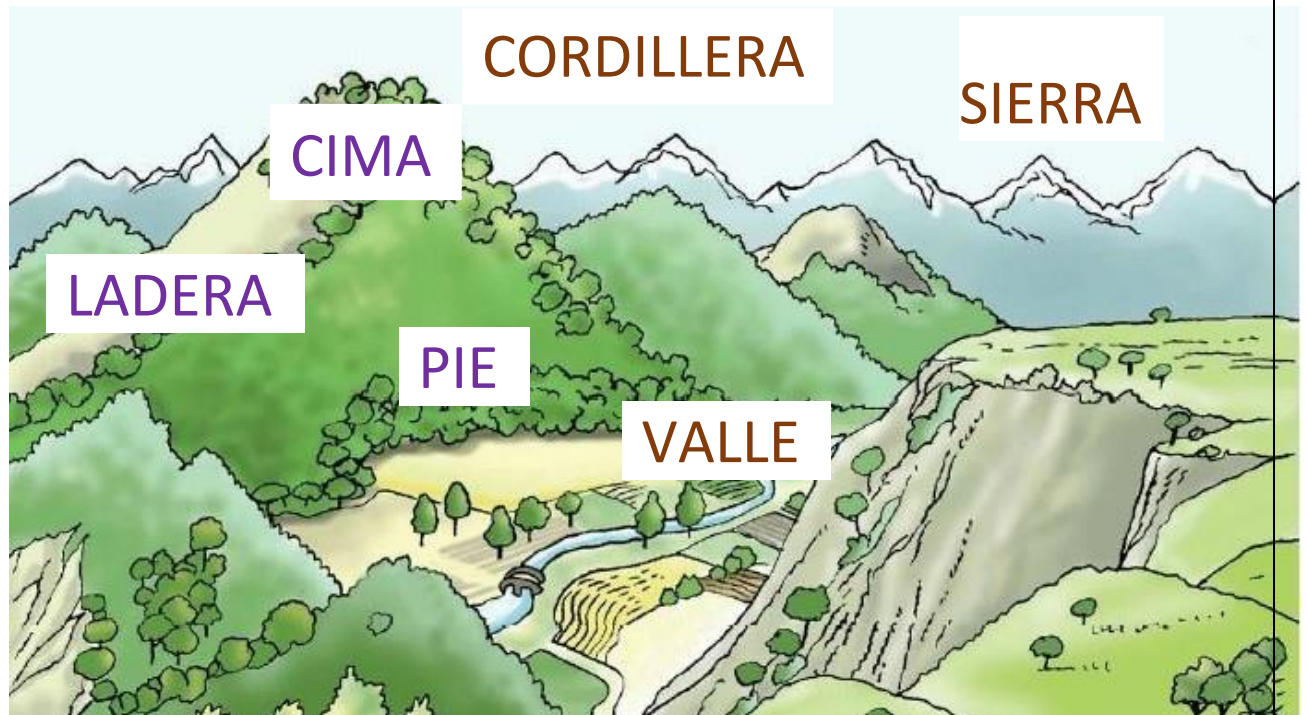
island ●

golf ●

INLAND RELIEF

REMEMBER: Inland relief isn't near the sea. Mountainous relief: it has mountains and valleys. Flat relief: plateau, plain and lower land.

MOUNTAINOUS RELIEF



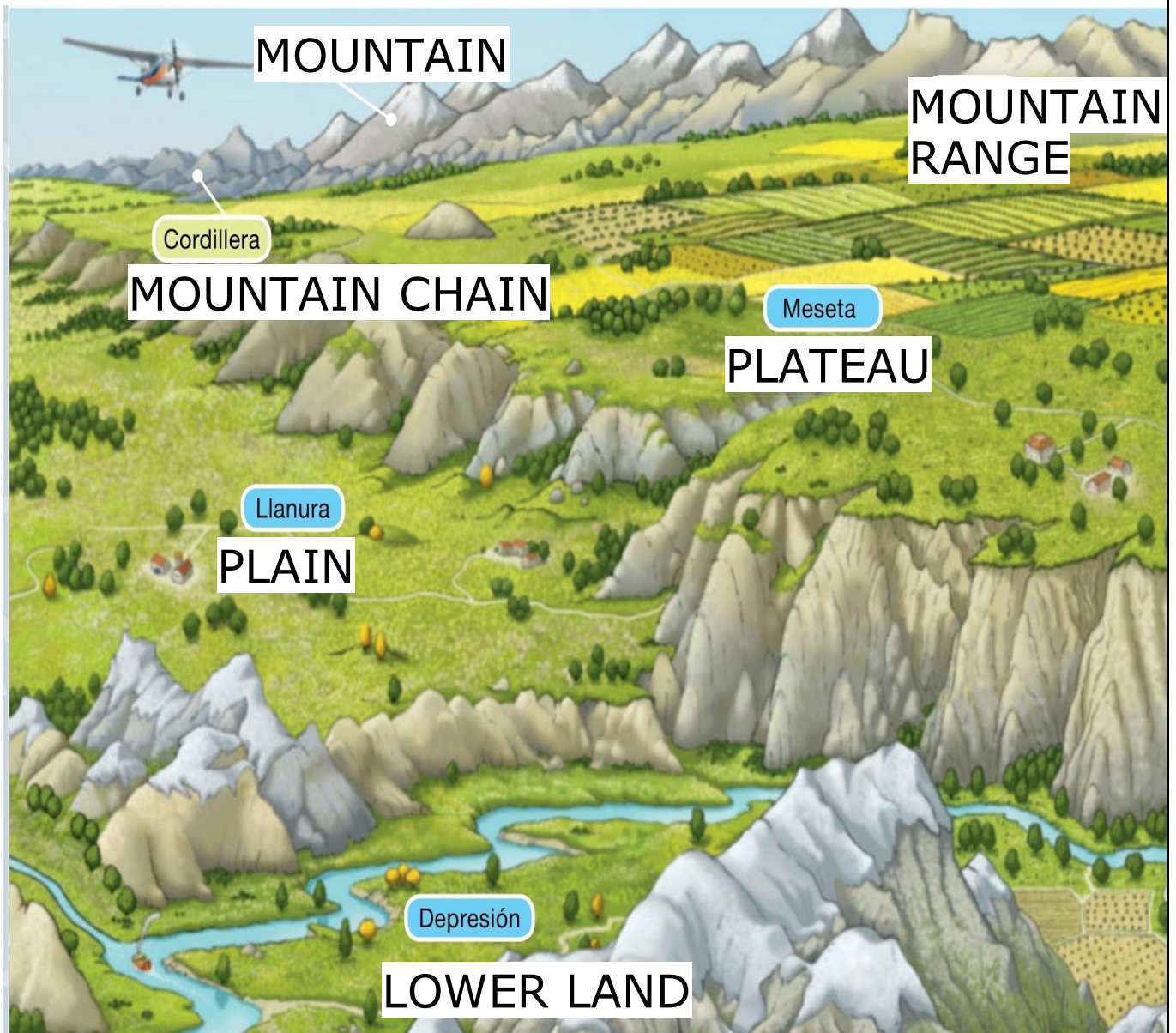
FLAT RELIEF: plains



Mesetas: están a gran altura

Depresiones: están hundidas, rodeadas de terrenos más altos.

RECUERDA



REPRESENTAR EL RELIEVE EN UN MAPA



LOW LAND



MIDDLE AND



HIGH LAND

EL RELIEVE DE ESPAÑA



MOUNTAINS



MESETA CENTRAL



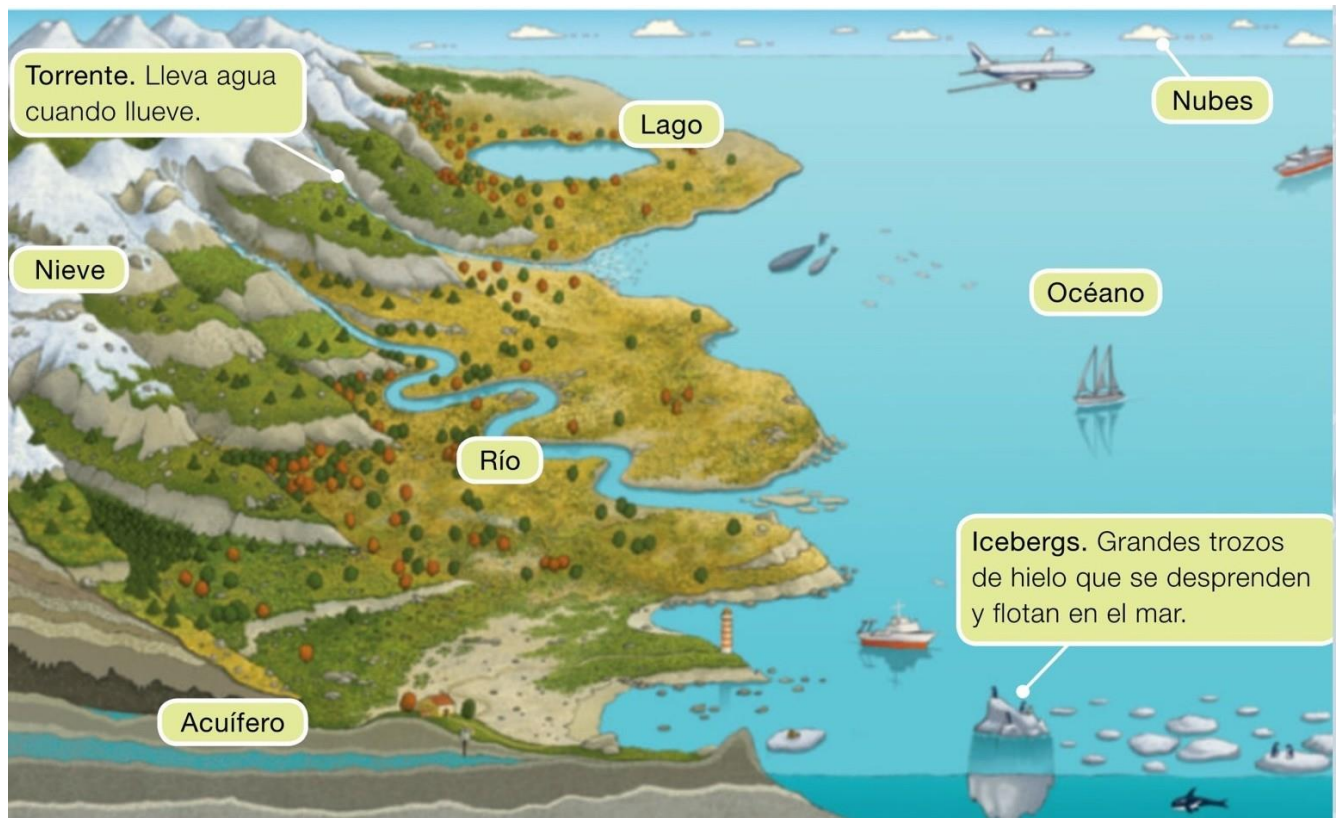
LOW LAND



ARCHIPELAGOS

WATER IN LANDSCAPES

SURFACE WATER



LIQUID WATER:

- Salt water: seas, oceans
- Fresh: rivers, lakes,

FROZEN WATER:

- In the Poles
- In the mountains' summit

GROUND WATER

Groundwater from the rain and snow.

- Aquifers.
- Springs.
- Wells.



ACTIVIDADES

1.- UNE:

- RIO
 - ARROYO
 - MAR
 - MANANTIAL
 - OCÉANO
 - LAGO
- AGUA DULCE
 - AGUA SALADA

2.- VERDADERO O FALSO

☐

EL TORRENTE TIENE AGUA SALADA

☐

EL POZO LO HACEN LOS HOMBRES
PARA SACAR EL AGUA
SUBTERRÁNEA.

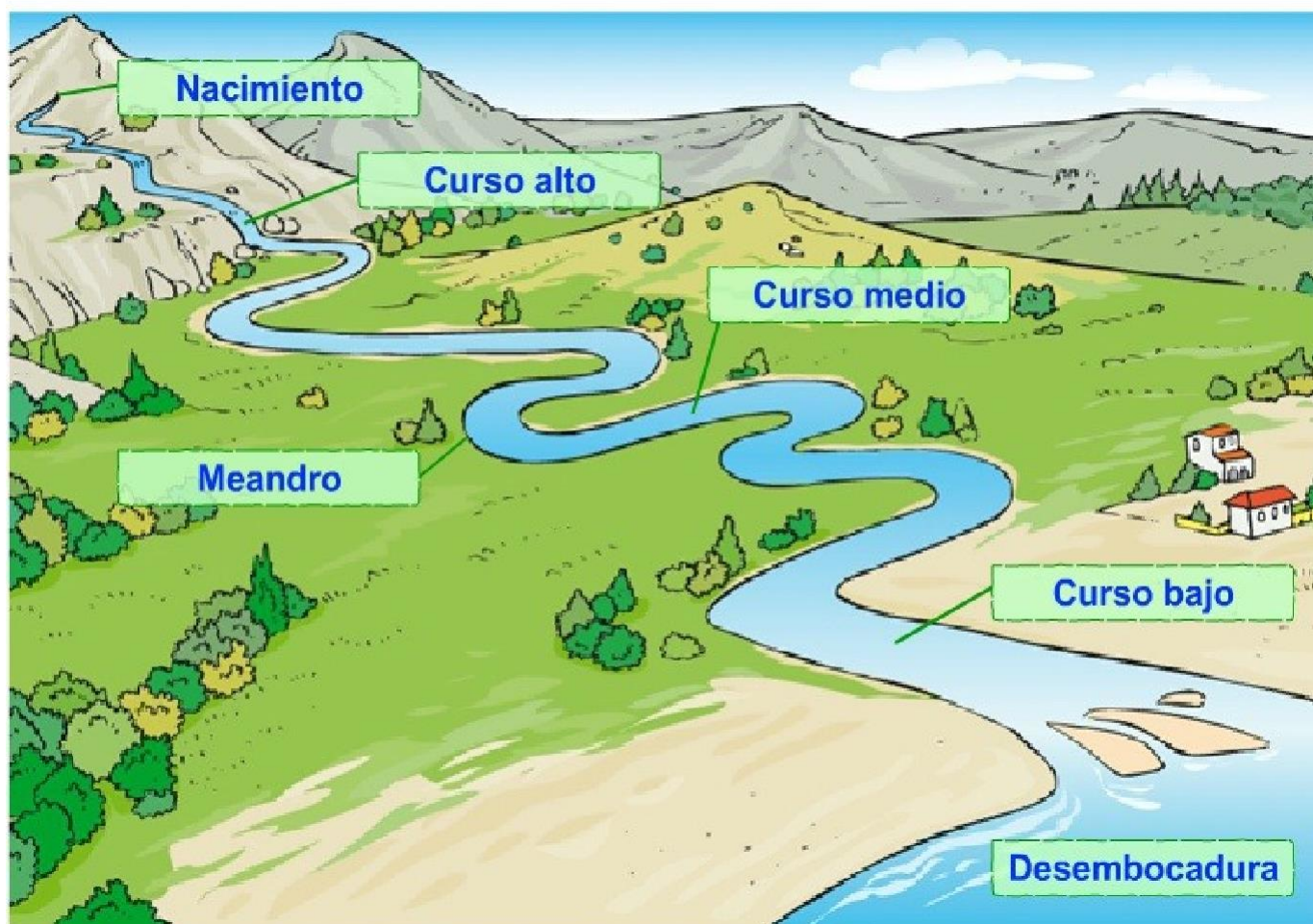
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UN MANANTIAL ES UNA SALIDA
NATURAL DEL AGUA
SUBTERRÁNEA.



THE RIVERS

REMEMBER: A RIVER IS WATER FLOWING.



UPPER COURSE: curso alto

MIDDLE COURSE: curso medio

LOWER COURSE: curso bajo

MEANDERS: meandros

MOUTH: donde termina



ELEMENTOS DE UN RÍO

CAUCE: TERRENO HUNDIDO POR EL QUE CIRCULA EL RÍO

CAUDAL: CANTIDAD DE AGUA QUE LLEVA EL RÍO

AFLUENTE: ALGUNOS RÍOS NO DESEMBOCAN EN EL MAR, SINO EN OTRO RÍO.

ACTIVIDADES

1.- UNE:

RIVER



TRIBUTARY



DESCRIBE THE COURSE OF A RIVER. THE GUADALQUIVIR



- COMPLETE:

GUADALQUIVIR'S RIVER:

- IS BORN:

- ENDS IN:

- MAIN TRIBUTARIES:

- ALGUNAS LOCALIDADES POR LAS QUE PASA:

REMEMBER

LANDSCAPES



CAN BE:

- MOUNTAINOUS
- COASTAL
- INLAND



DIFFERENT ELEMENTS

- NATURAL:
 - TREES.....
 - MOUNTAINS
 - RIVERS
- MAN-MADE:
 - HOUSES
 - ROADS
 - BRIDGES
 - ...



1.- MATCH:

PLAIN

PLATEAU

MOUNTAIN

ICEBERG

MOUNTAIN RANGE

ARCHIPELAGO

GOLF

AQUIFER

GROUP OF
ISLANDS

GROUP OF
MOUNTAIN

SEA GOES
INTO LAND

ICE ON WATER

GROUND
WATER

HIGH LAND

FLAT RELIEF

BIG
ELEVATION
OF LAND

2.- **OBSERVE**

- CIRCLE NATURAL ELEMENTS
- CIRCLE TWO MAN-MADE ELEMENTS



- CHOOSE:

☐
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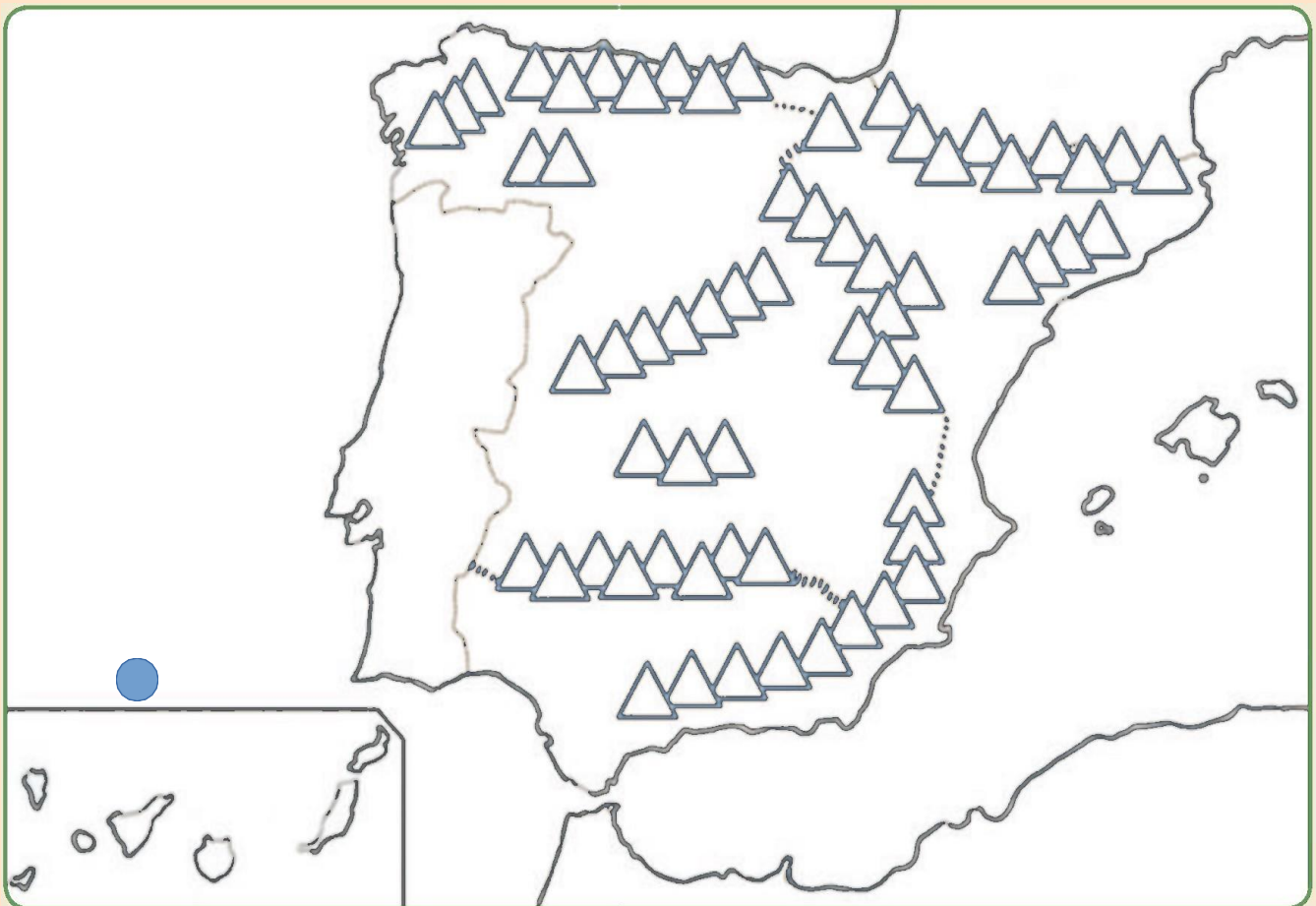
ESTÁ MUY TRANSFORMADO
ESTÁ POCO TRANSFORMADO

3.- OBSERVE THE MAP

- COLOUR IN BLUE THE SEAS AND OCEANS
- COLOUR IN BROWN THE MOUNTAINOUS CHAINS
- MATCH THE NAMES OF THE TWO ARCHIPELAGOS

ISLAS CANARIAS

ISLAS BALEARES



- UNE

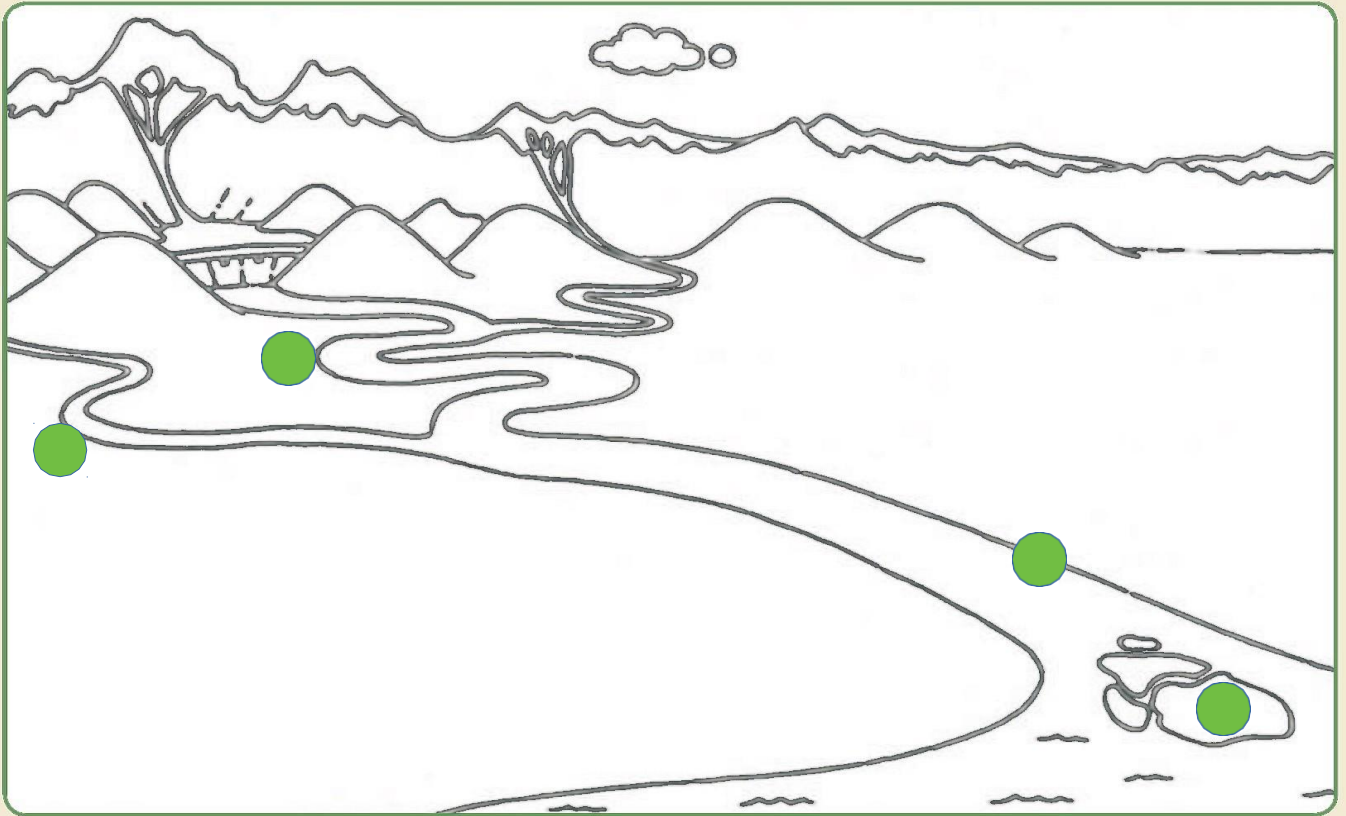
MESETA
CENTRAL

DEPRESIÓN
DEL EBRO

DEPRESIÓN DEL
GUADALQUIVIR

4.- COLOUR THE DIFFERENT PARTS OF THE RIVER WITH DIFFERENT COLOURS.

- MATCH THE NAMES



MEANDER TRIBUTARY DELTA RIVER MOUTH