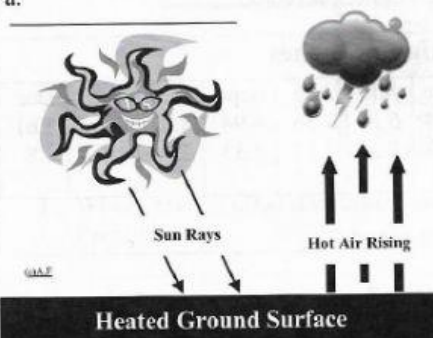
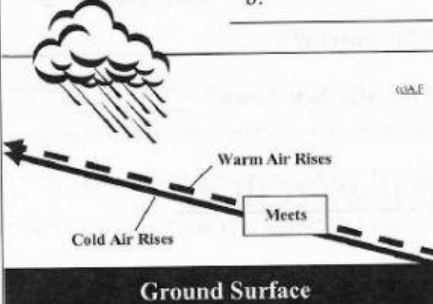
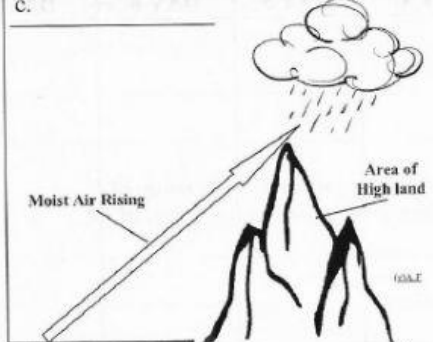


TYPES OF RAINFALL

There are three main types of rain fall. They are, Cyclonic / Frontal Rainfall (Depression), Orographic / Relief Rainfall, and Convectional Rainfall.

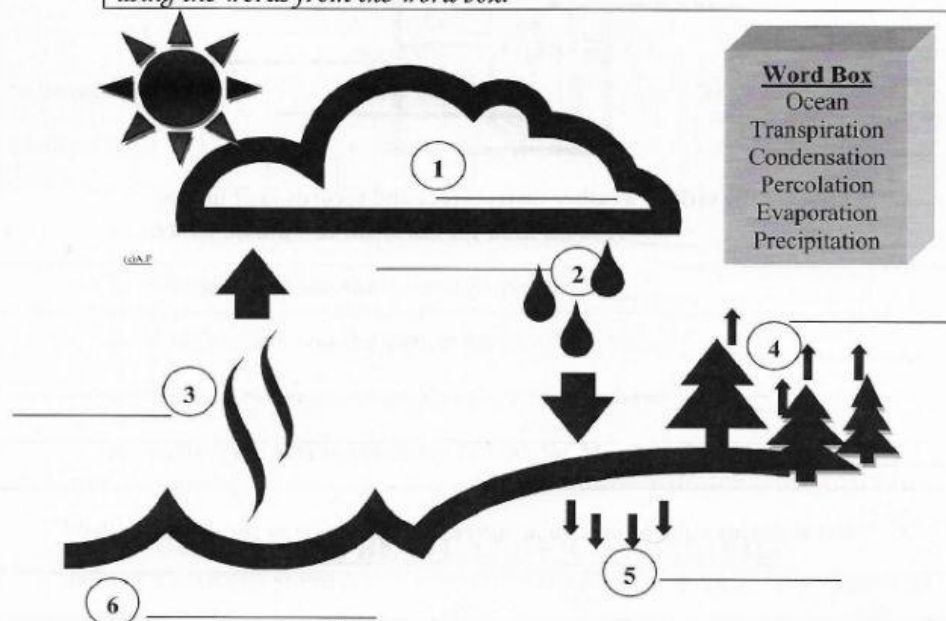
1. Name the types of rainfall shown in the diagrams and explain how each are formed.

TYPES OF RAINFALL	HOW ARE THEY FORMED?
<p>a.</p> 	
<p>b.</p> 	
<p>c.</p> 	

How is rain formed?

Rain is a form of precipitation, consisting of large water droplets. It is define as the amount of water falling from the sky within a given time and area. It is formed through the continuous process known as the **Water Cycle**.

1. *Label this diagram of the water cycle to explain how precipitation is formed using the words from the word box.*



2. *Match the definition of terms by placing the letter in Column B with the correct word in Column A.*

Column A	Column B
1. _____ Cloud	A. The process of water vapour changing back into water.
2. _____ Transpiration	B. Moisture falling from the sky.
3. _____ Evaporation	C. The process where water is soaked into rocks and the ground.
4. _____ Precipitation	D. Water in the form of gas.
5. _____ Condensation	E. The source of energy causing the water cycle.
6. _____ Percolation	F. The process where plant sucks up water from the ground and release it back into the air.
7. _____ Radiant Energy	G. The process where water changes into gas.
8. _____ Water Vapour	H. Formed from condensation of water in the atmosphere.