

ACTIVITY	No	Questions
Exercise 37	1	State characteristics of convectional rainfall?
	2	Why does the region receive convectional rainfall?
	3	What brings heavy clouds in equatorial regions?
	4	state three characteristics of equatorial climate?
	5	Identify the climatic regions of Uganda?
	6	State factors affecting climate of Uganda?
Exercise 38	1	Give ways which Ugandans have affected the equatorial climate?
	2	What can Ugandans do to maintain equatorial climate?
	3	Describe the semi desert climate.
	4	What type of climate covers the biggest part of Uganda?
	5	What is Meteorology?
	6	State the importance of weather station in Uganda?
Exercise 39	1	How are Meteorologists important to our country?
	2	How are the above disasters caused by weather?
	3	Identify disasters caused by bad weather?
	4	Mention bad weather that causes disasters?
	5	What is weather forecasting?
Exercise 40	1	Identify tributaries of R. Nile?
	2	Mention the dams constructed along river Nile?
	3	Why did H.M Stanley circumnavigate L. Victoria?
	4	Identify lakes drained by R. Nile?
	5	Suggest problems Uganda is likely to face to have without R. Nile?
	6	Identify the importance of Rivers?
Exercise 41	1	Why is a rain guage placed 30cm above the ground?
	2	Explain why the rain guage is put in an open place?
	3	Name the imaginary line drawn on the map to show places of the same amount of rainfall.
	4	How is a weather map important?
	5	what determines the direction of wind?
	6	How does atmospheric pressure determine wind direction?
Exercise 42	1	(b).Outline the characters of wind.
	2	n which units is speed of wind measured
	3	Explain why a wind sock is important at the airport?
	4	State any three importances of wind to man?
	5	Mention dangers caused by wind to man?
	6	How is a wind sock similar to a wind vane in their function?
	7	How is air pressure an important weather element?
	8	What causes air pressure to change?