P.4 S.S.T SCHEME TERM 1

WK	PD	TOPIC	SUB TOPIC	SUBJECT COMP	LANG COMP	CONTENT	метн.	ACT.	SKILLS	T/L AIDS	REF	R E M
1		LOCATION OF OUR DISTRICT	Maps and Pictures	The learner, 1. Gives the meaning of a map. 2. States the meaning of a picture. 3. Gives the similarities between a picture and a map. 4. States the differences between a map and a picture. 5. Draws the maps and pictures of different objects.	- The learner reads, spells and uses new words in sentences correctly. i) Map ii) Picture iii) Object iv) Representative	Map - A drawing of an object as seen from above. Picture - A drawing of an object as seen from a side. Similarities - Both represent real objects. Differences - A picture has detailed information unlike a map. Maps and Pictures	- Discussion	- Drawing - Note taking	- Drawing - Writing - Observation	- Atlas - Charts	- MK Pupils books - Atlas - Teachers collection	
	II	LOCATIO	Ways of locating our district/	 The Learner; Gives the meaning of location. Mentions the ways of locating places/ districts. Gives the meaning of a compass. Gives the use of a compass. States the four major cardinal points of a compass. Mentions the groups of people who use a compass. 	The learner; - Reads, spells and use new words correctly. i) Location ii) Shadows iii) Position iv) Land marks v) Neighbours vi) Latitudes vii) Longitudes	Location - A particular place where something is found. Ways of locating four district/ places - Use of a compass - Use of shadows - Use of latitudes and longitudes Compass - Meaning Major Cardina points of a compass - North - East - West - South	- Guided discovery - Brain storming	- Drawing - Writing notes	- Writing - Observation	- Text books - Atlas - Chart	- MK pupils book 4 page 1 - 3	

			Semi Cardinal Points - North East - South East Groups of people who use a compass - Pilots - Soldiers - Tourists						
LOCATION OF OUR DISTRICT Elements of a good map	The Learner; 1. Gives the meaning of elements of a map. 2. Gives another name for elements of a map. 3. Names the elements of a good map. 4. States the importance of the elements of a map. 5. Gives the meaning of symbols of a map. 6. States the importance of map symbols. 7. Draws and names common map symbols.	The leaners; - Pronounces, spells and uses new words correctly. i) Key ii) Scale iii)Compass iv)Water fall v) Quarry vi)Symbols vii) Real	Elements of a map - Definition - Elements are also called qualities a good map / features of a good map Elements of a good map include: - Title - Scale - Compass direction - Frame Importances of each element - Key — is used to interpret map symbols. - Title — tells what a map is all about. Symbols of a map - Things that are used to represent real objects on a map. e.g. - water fall - dam - mountain peak - mine - quarry	- Discussion	- Note taking - Answering questions	DrawingWritingReading	- Text books - Chart showing map symbols	- MK pupils book 5	

iv	LOCATION OF OUR DISTRICT	Location of our districts	The learner; 1. Gives the meaning of a district. 2. Mentions our district 3. States the meaning of a municipality. 4. Mentions the regions in Uganda.	The leaners; Pronounces, spell and uses new words correctly in sentences. i) District ii) Mayor iii) Municipality iv) region	A district - An area made up of counties. - Our district is called Mukono. - The political head of a district is LCV chair person. Municipality - Large town with its own government. - It is headed by a mayor. Examples of the regions in Uganda There are seven - Northern region - Eastern region etc.	- Discussion	- Naming the regions in Uganda	- Observation - Effective communication	- Atlas	- MK pupils book 4 page 4
V	LOCATION OF OUR DISTRICT	Districts in each Region	The learner; 1. Mentions the districts in each region of Uganda. 2. Mentions the tribes in each region		Northern region - Kitgum - Gulu - Alebtong Lamwo - Nwoya Tribes in Northern region Tribe Language - LangiLangi - AcholiAcholi Northern W Uganda - Maracha - Zombo - Nebbi - Koboko - Moyo - Arua Tribe language LugbaraAlur KakwaJanam North E region - Kotido - Kaabong - Napak - Moroto - Nakapiripirit Tribes Language	- Discovery	- Naming the districts found in each region	- Observation	- Text books	- MK pupils book 4 page 4 - 5

			- KarimajongAkirimajong - Tepeth - Suk					
2			Western region - Masindi - Hoima - Kibale Tribes Lang - BunyoroLunyoro - BatooroLutooro Central region - Mukono district - Kayunga - Kampala Tribes Lang - BagandaLuganda - BaruliLuruli - BazibaLuganda The Baganda form the largest in Central Uganda Island districts - Buvuma - Kalangala	- Discovery	- Naming the districts found in each region	- Observation	- Text books	- MK pupils book 4 page 4 - 5
			Eastern Region - Jinja - Kamuli - Iganga Tribes Language - BasogaLusoga - ItesoAteso - BagisuLugisu South – western region - Ntungamo - Bushenyi - Kisoro	- Discovery	- Naming the districts found in	- Observation	- Text books	- MK pupils book 4 page 4 - 5

ii	LOCATION OF OUR DISTRICT	The History of our district	The learner; 1. Mentions the region where our district is found. 2. Names the districts that were created from Mukono 3. States the neighbours of Mukono. 4. Mentions the commonest language spoken in our district. 5. Locate Mukono on the map of Uganda. 6. Gives reasons why the government created many districted.	The learners; Pronounces, spells and uses the new words in sentences correctly. i) History ii) Naighbours iii)Administration iv)Decentralization	History of Mukono District - Mukono is found in central region. - It was once avery big district but some parts were made districts. Districts created from Mukono - Buvuma - Buikwe - Kayunga Neighbours of Mukono district - East — Buikwe - North — Kayunga The commonest language is Luganda. - Location of Mukono on the map of Uganda Reasons why the government creates more district? - To create jobs - For easy administration - For easy service delivery	- Guided discovery	- Asking elders and resource persons about the history of the district.	- Effective communication - Observation	- Atlas	- Winner'spupils book 4 page	
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iii	LOCATION OF OUR DISTRICT	Important places in our district	The learner; 1. Mentions the important places in our district. 2. States the importance of a hospital. 3. Mentions the health service providers in hospitals. 4. Gives the ways people care for health centres.	The learner; Pronounces, spell and uses new words correctly. i) Hospital ii) Museum iii) Headquarter iv) Restaurant	Important places in our district - Hospitals - Schools - Restaurants Hospitals - Place where people go for treatment The referral hospital is Mulago. People who work in Hospitals - Doctors – Treat sick people Nurses – care for patients Dentists - Social service provided in hospitals is Medical service.	- Discussion	- Listing some important places	- Observation	- Sick bay	- Comprehension text book
Iv	LOCATION OF OUR DISTRICT	Bank	The Learner; 1. Gives the meaning of a bank. 2. Names the types of banks. 3. Mentions the banks that controls other banks in in Uganda. 4. Gives the title given to the head of the central bank. 5. Gives the examples of commercial banks.	The learner: Pronounces, spells and uses the new words correctly. i) Bank ii) Central iii) Commercial iv) Stanbic v) Centenary	Bank - Financial institution where people keep their money. Types of Banks - Central bank - Commercial banks Central bank - Controls all other banks It is headed by the Governor. Functions of the central bank - Prints and mints new currency - Controls money in circulation Examples of commercial banks - Stanbic bank - Centenary bank - Barclays bank Importance of Banks to people - Banks keep people's money - Offer loans to people.	- Guided discovery	- Listing the example of commercial banks	- Saving - Effective communication	- C/b illustration	- Comprehensive book 4 page

	V	F OUR DISTRICT	Post Office		 The Learner; Gives the importance of a post office. States the meaning of a museum. Mentions the things found in the museum. Gives the Importances of a museum. 	The learner; Pronounces, spell and uses new words in sentences. i) Post ii) Office iii) Pencil iv) Museum v) Stamps	Post Office - Place where people post their letters. Importance of a post office - Offers jobs to people - Offers transport and communication service - Makes stamps Museum - Place where things of long ago are displayed. Things kept in a museum— Scientific items - Items of art - Items of war Importance of a Museum - Source of income - Create jobs etc.	- Brain storming - Guided discussion	 Mentioning the importance of post office and Museum. 	- Effective communication - Writing	- C/b illustration	- Comp book 4 page
3	i	LOCATION OF	Hotels and Markets		The learner; 1. Gives the meaning of hotels and lodges. 2. States the examples of hotels in our district. 3. Gives the importance of hotels and lodges. 4. Gives the meaning of markets. 5. Gives the types of market. 6. Gives the Importances of markets.	The learner; Pronounces, spells and uses new words correctly. i) Hotels ii) Lodges iii) Markets iv)Accommodation	Hotels and lodges - Places where people get food and accommodation Importance of hotels - Provide accommodation - Provide jobs Importance of lodges - Provide accommodation - Offer jobs to people Markets - Places where people buy and sell things. Types of markets - Permanent markets - Temporally markets Importance of market - People buy things - Offer jobs to people.	- Guided discovery	- Naming some of the hotels in our district.	- Effective communication	- C/b illustration	- Comp pupils book 4 page
	ii	LOCATION OF OUR	Police	station	The learner; 1. Gives the meaning of a police station. 2. Mentions the work of the police.	The learner; Pronounces, spells and uses the new words correctly. i) Police ii) Station iii) Inspector	Police station - Place where suspects are taken for investigation	- Discus	- Identif ying	- Effecti ve comm	- Text books Mk	

	3. Gives ways the police	iv) Law	Main work of the police						\Box
	keeps law and order.	v) Order	- To keep law and order						
	4. States the departments of	vi) Internal vii)Affairs							
	police.		Ways the police keeps						
	5. Mentions the title given		law and order						
	to the head of the police.		- Investigating crimes						
	6. Mentions the ministry to		- Arrests law breakers						
	which the police belongs.		The police is headed by						
			the Inspector General						
			of Police						
			Departments of police						
			- Police Dog section						
			- CIID						
			- Road safety and Traffic						
			Department - Passport Department						
			r assport bepartment						
iii	The learner;	The learner;	Prison						+
"	1. Gives the meaning of a	Pronounces, spell	- Places where wrong		at				
<u>5</u>	prison. 2. Mentions the title given	and uses new words correctly.	doers are kept Prisons are headed by		plo			ω	
	to the head of prison.	i) Petrol	the commissioner		ls s			88 80	
nd Petrol	3. States the functions of	ii) Prison	General of Prisons.		he fuels sold ition	_	ation	page	
	the prison. 4. Gives the meaning of	iii) Commissioner iv) Fuel	Functions of Prisons - To look after prisoners	ے ک	ldentify the fu petrol station	ion		4	
Ins an Static	petrol stations.	.,,	- To take suspects to	ssio	fy t I sta	vat	ust	yoc	
Prisons	5. Mentions the examples of the fuel got from Petrol		court for trial. Petrol Stations	Discussion - Discovery	ldentify t petrol sta	Observat	C/b illust	MK book	
l	Station.		- Places where people	, <u>O</u> ,	lde	Ok	\ ∑	Ξ	
4	6. Gives the examples of		buy fuel from.	1 1		1	1	1	
	Petrol Station. 7. Gives the importance of		Examples of Petrol Stations						

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			Petrol Station.		- Total Petrol station					
					- Kobil Importance of Petrol					
					Stations					
					- People buy fuel					
					- Offer jobs to people					
					Examples of Fuels from					
					Petrol Station					
					- Petrol					
					- Gas					
					- Kerosene					
iv			The learner;	The learner;	Radio Stations					
		SL	1. Gives the meaning of a radio station.	Pronounces, spells and uses new words	- Places where news is		Mentioning the radio stations found in Uganda.			
		stations	Mentions the examples of radio stations	in sentences. i) Radios	broadcast		foun			
		Ţa.	3. Mentions the examples of	ii) Televisions	Examples of Radio		St			
	5		TVs in Uganda.	iii) Broadcasting	Station		tior	_		
	OUR DISTRICT	<u> </u>		iv) Stations	- Dunamis		sta	tior		
	DIS	and			- SimbaFm		adic	nica		
	~				- K. FM		(1)	ını		ge.
	00	Stations			Importance of Radio		th(nmo		ba c
) F (ati			Stations	on	ling .	00 6) you
	LOCATION OF				- They broadcast new	Discussion	Mentioni Uganda.	Effective communication	rts	Comp book page
	<u> </u>	<u>.e</u>			- Entertain people	oisc	/ler gai	ffe	Charts	E0
	A	Radio			Examples of TVs		2	ш		
	ŏ	<u> </u>			- NBS	ı	1	1	1	1
	<u> </u>				- UBC					
V			The learner;	The learner;	School					
			1. Gives the meaning of	Pronounces, spells	- Place where people get					
			schools.	and uses new words	knowledge.					
			2. Mentions the types of	correctly.	Types of Schools					
			schools and workers.	i) Schools	Examples of government					
		ools	3. States the examples of	ii) Education formal	Aided School					
		00	people who work in	iii) <i>Informal</i>	- Mukono Boarding P/S	Ċ.	ے ا	Ċ.	ے ا	ا خ
		کے ا	schools. 4. Mentions the type of		Examples of Private	io <u>i</u>			<u> </u>	
		Sch	education got from		Schools	Discussio	Discussio	Discussio	Discussio	Discussio
			school.		- Cornerstone Junior	SCI	SCI	SCI	SCI	108
			5. Gives problems faced by			Ö.	Ö	Οi	Ö	ا ا
			schools in Uganda.		School					
			6. Gives solutions to the		- Global Junior School	I	1	1	1	'
			Problems.		Types of Workers in					

			T			School	1					
						- Teaching staff						
						- Non- teaching						
						Teaching Staff						
						- Head teacher						
						- Deputy						
						- DOS						
						Non-teaching Staff						
						- Cooks						
						- Bursar						
						Types of Education						
						- Formal – School						
						- Informal - Home						
						Problems faced by						
						Schools						
						- Shortage of funds						
						- Over crowding						
						Solutions						
						- Parents should pay						
						school fees						
						- Providing enough						
						furniture						
4	i			The Learner;	The learner;	Divisions found in						
			t	Mentions the divisions in	Pronounces, spells	Mukono Municipality						
			Mukono Municipality	Mukono Municipality. 2. States the Counties in	and uses new words correctly.	- Mukono Central						
			ğ	Mukono district.	i) County	Division		Q				
			<u>:</u>	3. Gives the sub counties	ii) Sub county	- Goma Division'		cor				
			ב		iii) Local Council	- Divisions are headed		Ju l				
			₹		iv) Political	by LCIII chair persons.		fΓ		ندا		
					v) Division	Counties in Mukono		counties of Mukono		of Mukono district.		
			ם			District		tie		ist		
			9			- Mukono County		un		рс		
			5			- Nakifuma County		CO) LC	4.	
			Σ			Sub counties in each	نے ا	the	on.	X	00k 4.	
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			S			In Mukono County	rss	tin ict.	erv. ing	of	Ter	
			Divisions in			- Nakisunga	Discussio	Locating district.	Observation Writing.	Мар	Winner b	
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			Š			- Nakiruma County - Nabbale		1	1 1	1	ı	
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						- Kasawo						

1. 2. 3. 4. 5. 6. 7. 8.	The Learner; Gives the meaning of latitude States what lines of latitudes mean Mentions the examples of lines of latitudes Mentions the major line of latitudes Gives the importance of lines of Latitudes States the hemispheres of the world Represents the lines of latitudes on a globe Gives the meaning of lines of longitude States the major lines of longitudes Mentions the districts crossed by the equator.	The Learner; Pronounces, spells and uses new words in sentences. i) Latitudes ii) Imaginary iii) Equator iv) Capricorn v) Tropic vi) Cancer	Lines of Latitudes Examples of lines of Latitudes - Equator - O° - Tropic of Cancer - $23\frac{1}{2}N$ - Tropic of Capricorn $23\frac{1}{2}S$ - Equator is the major line of latitudes. Importance of Lines of Latitudes - Help in locating places. Hemispheres - Definition Examples: - Northern Hemisphere - Southern Hemisphere GLOBE Equator					
Lines of Latitudes			Lines of Longitudes Imaginary lines that run from North Pole to South Pole. The major line of Longitude is called Greenwich Meridian it is marked o ⁰ . Districts Crossed by the Equator - Masaka - Mukono	- Discovery.	- Mentioning the lines of latitudes.	- Drawing. - Observation.	- Chart.	- Atlas.

iii		The Learner;	The learners;	Physical Feature					
		1. Gives the meaning of	Pronounces, spells	-Natural landforms of an					
		Physical features.	and uses new words	area.		ict.			
		2. Mentions the examples of	correctly.	Example:		dist			
		physical features.	i) Physical	- Mountains		he (
		3. Gives the importance of	ii) Feature	- Rivers and Lakes		of t			
		Mountains.	iii) Mountain	- Plateau		ар			
		4. States the dangers of	iv) <i>Plateau</i>	Importance of Mountains		e J			
		Mountains.	v) Relief	-For rain formation		‡ L		نہا	
		5. Gives the ways of		-For farming		s or		tric	
		controlling soil erosion.		-For tourism		ure		dis	
		6. Mentions the activities		Dangers of Mountains		Locating main Physical features on the map of the district.		Text books, map shows the district.	e 5.
		done on Mountains.		-Lead to Soil Erosion		 		WS	page 11.
				-Lead to Land slides		ysic		sho	4 '
	es			Ways of Controlling Soil		- P		ар	syllabus book book page 10
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	eal			- Contour ploughing	Discussion.	പ ഉ	Observation Drawing.) ok	syllabus bo book page
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				Economic Activities	Dis	OC	Observati Drawing.	¥e	SST
	trict Physical features			- Farming		,	1 1		
	district			- Tourism	·				
iv	in our	The learner; 1. States the meaning of a plateau. 2. Mention the physical features found on a plateau.	The learner; Pronounces, spells and uses the new words in sentences. i) Plateau ii) Table land	Plateau - Raised flat topped piece of land Physical features found on a plateau - Lakes		the importance of plateau.			.5.
	Physical Features i	3. States the activities carried out on a plateau.4. Gives the importance of a plateau.5. Gives the meaning of a	iii) Topped iv) Flat	 Mountains Rivers Importance of a plateau Used for farming For tourism Lakes Large water bodies on the earth's surface. 	- Discovery.	- Giving the im	- Critical thinking.	- Text books.	- MK pupils book 5

	1	anarrad labas		Francisco of Latina	Г				I	
		around lakes.		Examples of Lakes						
		9. Gives reasons why people		- L. Victoria						
		settle near lakes and rivers.		- L. Albert						
		10. Locate major lakes		- L. Kyoga						
		on a map of Uganda		Uses of Lakes						
				- For fishing						
				- For transport						
				- For tourism						
				Economic activities						
				carried on Lake shores						
				- Fishing						
				- Farming						
				Reasons why people						
				settle near lakes.						
				- Presence of fertile soils						
				for farming.						
				- For fishing						
V	Rivers	The learners;	The learner;	Rivers		ö				
	e l	1. Gives the meaning of a	Pronounces, spells	- Masses of flowing		ρ				
	.≥	river.	and uses the new	water.		ğar				
		2. Mentions examples of	words correctly.	Examples of Rivers		ñ				
		rivers in Uganda.	i) River	- R. Nile		.⊑				
		3. Gives the Importance of	ii) <i>Flowing</i>	- R. Kagera		Ś				
		rivers.	iii) Navigation	Importance of rivers		آو آو				
		4. Give the meaning of the	iv) Floods	- For HEP		· ∈				
		terms related to rivers.	v) Hydro	- Source of fish		of				
		5. Gives the reasons why		- Source of water.		S				
		transport is difficult on		Terms related to rivers		胺				
		some rivers.		- Source of A river		Ξ				
		6. Mentions the problems		- Starting point of a river		×				
		faced by people live near		- Mouth of a river		a)				
		lakes and rivers.		- Ending point of a river		þe				
				- A tributary		<u>م</u>				
				- Small River that joins a		.≌			0.	
				main river.		C			(a)	
				- Distributary		Ę			ğ	
				- Small river branching a		Mentioning the examples of rivers in Uganda.			MK pupils book page 10.	
				way from a main river.		Σ			*	
				Why transport is difficult				_	Ŏ	
				on some rivers	on.	ı		ks.	S	
				- Some river are shallow	oi o		ලි	20	l id	
				- Some rivers are narrow	7SC		≒) Se	l nc	
				Problems faced by	SCI		av av	as:	×	
				people who live near	Discussi		Drawing	Masses Text books.	Ī	
				lakes and Rivers	_		1 —		_	
				- Floods	1		1	1 1	1	
				- Drowning						
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5	i	Influence of Physical features on Climate.	The Learner; 1. Gives the meaning of climate. 2. States how physical features influence climate. 3. Mentions the types of rainfall. 4. States the places where each type of rain fall is received. 5. Describe the formation of Relief rain fall. 6. Gives the processes that lead to the formation of Relief rain fall. 7. Mentions the districts that receive relief rain fall. 8. Mentions the sides of a mountain.	The learner; Pronounces, spells and uses the new words correctly. i) Climate ii) Influence iii) Rain fall iv) Relief v) Convectional vi) Cyclonic vii)Formation	Climate - Average weather condition of a place recorded for a long period of time. How physical features influence climate - Help in rain formation Types of rain fall - Relief rainfall - Convectional R/F - Cyclonic R/F Relief rain fall - It's received in Mountains areas Processes - Evaporation - Condensation Districts in Uganda that receive relief rainfall - Mbale - Kabale Sides of a mountain - Wind ward side - Rain shadow side	- Guided Discovery.	- Identifying areas that receive convectional rain fall.	- Observation.	- Text books - Charts.	- MK pupils book 4 page 20 - 21.
	ii	Formation of Convectional	The learner; 1. Describes the formation of convectional rain fall. 2. Mention the areas which receive convectional rain fall. 3. Mention the process that leads to convectional rain fall. 4. Name the districts which receive convectional rain fall.	The learner; Pronounces, spells and uses new words correctly, i) Transpiration ii) Vapour iii) Droplets iv) Convectional	Formation of Convectional R/F - When the sun rays heat the water bodies, water raises in form of water vapour. Areas which receive Convectional rainfall - Water bodies e.g Lakes - Forest Districts that receive Convectional R/F - Mukono - Mayuge	- Guided discovery.	- Describing the formation of convectional rainfall.	- Effective communication - Critical thinking.	- Chart.	- MK pupils book 4 page 20.

iii		Cyclonic Rainfall	 The Learner; States how Cyclonic rain fall is formed. Mentions the districts which receive Cyclonic rain fall. 	The Learner; Pronounces, spells and uses new words correctly. i) Cyclonic ii) Frontal iii) Nakapiripiriti iv) Clouds	Cyclonic R/F - It's received in flat areas. - It's formed when twoair masses meet at the frontal line. - Warm air rises and condenses to form clouds which bring R/F. Districts which receive Cyclonic Rain fall - Moroto - Kotido Ways of caring for physical features	- Discussion.	- Describing the formation of cyclonic rain fall.	- Critical thinking.	- Chart.	- MK pupils book 4 page 21.
iv	VEGETATION	Types of Vegetation	The Learner; 1. States the meaning of Vegetation. 2. Mention the types of Vegetation. 3. Name the components of vegetation. 4. Give the meaning of natural vegetation. 5. Name the examples of types of natural vegetation. 6. Give the meaning of a forest. 7. Mention the types of forests. 8. Give the examples of trees in natural forests. 9. Mention the examples of natural forest.	The learner; Pronounces, spell and uses new words correctly. i) Vegetation ii) Natural iii) Plantation iv) Savanna v) Montane	Vegetation - Plant cover of an areas. Types of Vegetation - Natural vegetation - Planted vegetation Components of Vegetation - Trees - Grass - Crops Natural Vegetation - Definition Types of Natural Vegetation - Equatorial Vegetation - Montane vegetation Forests - A forest is a collection of trees. Types of trees of Forests - Natural forest - Plantation forest Types of trees in Natural forest - Mahogany	- Guided Discussion.	- Comparing the natural vegetation and planted forest.	- Observation.	- Local environment.	- P.4 SST Syllabus Page 8.

					- Mvule Examples of Natural forest - Mabira forest - Budongo forest					
	V	Plantation	The learner; 1. Give the meaning of plantation forest. 2. Give the examples of plantation forest. 3. Mention the tree species in Plantation forests. 4. Give the differences between natural and planted forests. 5. States the uses of forests to man.	The Learner; Pronounces, spells and uses the new words correctly. i) Eucalyptus ii) Pine iii) Conifer	Plantation forests - Forest planted by man. Example: - Lendu - Mafuga Trees in Plantation forest - Eucalyptus - Conifer Differences between Natural and Planted forest - Natural forests grow on their own unlike planted Natural forest have hard wood while planted have soft wood. Uses of forests to man - Natural forests provide us with hardwood Help in rain formation Act as wind breaks.	- Discussion.	- Visiting different vegetation areas near the school.	- Observation.	- Local Environment.	- MK book 4 page 12.
7	i	Types of wood	The Learner; 1. Names the types of wood. 2. Gives the uses of each types of wood. 3. Mentions the products got from each type.	The Learner; Pronounces, spells and uses the new words correctly. i) Soft ii) Wood iii) Hard iv) Plywood v) cupboard	Types of wood - Hard wood - Soft wood Hard wood - Got from natural forests. Uses of hard wood - Used to make chairs	- Guided discovery.	- Mentioning types of woods.	- Creativity.	- Furniture.	- Comp Book.

	T T		I	1	ı			1	I	
				- Used to make tables						
				Products from Hardwood						
				- Tables						
				- Cup board						
				Soft wood						
				- Wood got from						
				plantation forests.						
				Uses of soft wood						
				- For making Ply wood						
				for making musical						
				instruments						
				Products from Soft wood						
				- Rulers						
				- Pencils						
ii		he Learner;	The Learner;	- Ply wood Dangers of forest to man						\vdash
	Dangers of forests	1. Mentions the dangers of forests to man. 2. States the ways man destroys forest 3. Mentions ways of conserving forests. 4. Gives the values of conserving them.	Pronounces, reads, writes and uses new words in sentences. i) Afforestation ii) Re-afforestation iii) Deforestation iv) Dangers	- Harbour dangerous animals - They are breeding places for disease vector Ways man destroys forests - Through deforestation - Through bush burning - Through industrialization Dangers of destroying forests - Leads to drought - Lads to soil erosion Ways of Conserving forests - By afforestation - By re-afforestation - Control bush burning Importance of conserving forests - Control drought - Control drought	- Discovery	- Gives ways man destroys forests.	- Critical thinking.	- Text books.	- MK Pupils book 4 Page 12.	

iii		he Learner; 1. Gives the meaning of swamps. 2. Mentions the types of swamps. 3. States the importance of swamps.	The Learner; i) Swamps ii) Wetland iii) NEMA	Swamp - Water logged vegetated areas. Types swamps - Forest swamps - Papyrus swamps Importance of swamps					
	Swamp	 Gives the examples of crops grown in swamps. Mentions the raw materials got from swamps. States the dangers of swamps to mans. Gives the ways man destroys the dangers of swamps. Mentions the dangers of swamps. Names the body that protects swamps. 		- Help in rain formation - They are homes of wild animals - Source of fish Examples of Crops grown in Swamps - Yams - Rice - Sugar - cane Raw Materials got from Swamps - Papyrus - Clay Dangers of Swamps to man - They Harbour disease vectors - They keep wild animals Ways man destroys the swamps - By pollution - By swamp drainage Dangers of destroying swamps - Leads to desertification	- Discovery	- Naming crops grown in swampy areas.	- Critical thinking.	- Text books.	- MK pupils book 4 Page13.
iv	Grasslands	The learner; 1. Gives the meaning of grass lands. 2. Mentions the types of grass lands. 3. States the Importances of grass lands. 4. Mentions the examples of Semi – arid districts. 5. Names the major economic activities carried out in Semi – desert areas.	The Learners; Pronounces, spell and uses the new words correctly. i) Grass land ii) Semi- arid iii) Mining iv) Cattle – keeping v) Nomad vi) Pastoralism	- It leads to floods Grass Lands - Large areas of land with tall grass and scattered trees. Types of Grass lands - Dry grass land - Wet grass land Importances of Grass lands - Source of shelter for animals They provide pasture for animals	- Discovery	- Naming the economic activities carried out	- Reading - Writing	- C/b illustration	- MK book 4 Page 141

				Economic activities carried out in Grasslands - Farming - Tourism Semi-arid areas - They are hot and dry. Examples of Semi-Arid districts - Nomadic pastoralism - Mining - Bee – Keeping					
V	Nomadic Pastoralism	 The learner; Gives the meaning of pastoralism means. States what nomadic pastoralism means. Names the examples of pastoral tribes in Uganda. Problems facing the Nomadic pastoralists. Gives the solutions to problems 	The Learn; Pronounces, spells and uses new words correctly. i) Pastoralism ii) Valley iii) Dam iv) Cattle rusting v) Cross - breeding	Pastoralism - Keeping of large herds of cattle as a cultural practice. Nomadic Pastoralism - Movement of nomads with their cattle from one place to another in search of water and pasture. Examples of Pastoral tribes in Uganda - Karimajong - Bahima Problems facing nomadic Pastoralists - Lack of enough water and Pasture - Pests and diseases Solution to the Problems - By digging valley dams - By vaccinating	- Guided discussion	 Mentioning pastoral tribes Giving reasons why pastoral tribes move with their animals 	- Writing	- C/b illustration	- MK P.5 book5

8	i	Vegetation	The Learners; 1. Mentions the ways of caring for vegetation. 2. Gives the meaning of environment. 3. Mentions the components of our environment. 4. States the ways of protecting the environment. 5. Gives the difference between environment and a homestead. 6. Gives ways NEMA protects the environment.	The Learner; Pronounces, Spells and uses new words in sentences correctly. i) Caring ii) Environment iii) Homestead	Ways of caring for Vegetation - Watering them - Add manure - Trimming them Environment - Man's surrounding Components of the environment - Vegetation - Water bodies Ways of protecting the environment - Through NEMA - Through Afforestation - Through re- afforestation	no	Trimming fences, flowers. Slashing compound at school and home.	ing Jing.	vironment	Syllabus	
		Caring for Vegetat			-Through Afforestation	- Discussion	- Trimming fences, flowers - Slashing compound at sch	- Writing - Reading.	- Local Environment	- P.4 SST Syllabus	