

SCHEME OF WORK FOR P5 SCIENCE TERM I

WK	PD	THEME	SUB- THEME	SUBJECT COMPENTENCES	LANGUAGE COMPETENCES	CONTENT	SUGGESTED ACTIVITIES	T/L AIDS	REF	RE M
		Science in human activities and occupation	Keeping poultry and bees	The learner Examples of poultry Identifies different types of poultry Describes the external parts of a domestic fowl Describes the breeds of chicken Explains the uses of poultry Describes the systems of poultry keeping Explains how to manage a poultry farm	Names of different examples of poultry Labels with correct spellings the diagram showing external parts of a domestic fowl Correctly read words and sentences on poultry Listens to stories about poultry farming as a business	Examples of poultry (chicken, turkey, chicks, pigeons) etc External features of domestic fowl (male and female) Types of poultry; broilers, layers, dual purpose Breeds of chicken/ poultry - Importance of poultry - Breeds of poultry eg local & exotic hybrid - Describe systems of poultry keeping	Naming examples of poultry Describing the different parts of poultry Drawing the external structure of a hen/ fowl Labeling the different parts of a bird Explaining the uses of poultry Describing the systems of poultry keeping	Models Local environment Birds	Comprehensive primary Sci pg 1-28 MK Integrated science pg 1 -28	

			Recites rhymes about poultry farming Writes words, sentences and stories about poultry keeping				
		Definition of the term vices Listing down the examples of poultry vices Identifying the causes of poultry vices Stating the ways of controling vices Effects of poultry vices to the farmer		Poultry vices	Defining the term vices Stating the examples of poultry vices Mentioning the causes and ways of controlling vices		
		Examples of poultry diseases Stating the causes, signs and symptoms Control and prevention Defining the term parasites Identifying types and examples		Poultry diseases and parasites	Stating examples of poultry vices Mentioning the causes, signs and symptoms of given diseases		
		Drawing and naming the parts of the digestive system Stating the functions of each part Drawing the structure of an egg Naming and stating the functions of parts of an egg		Reproduction in birds Breeding chicks - Parts of an egg - Incubation - Brooding - Feeding - Types of feeds - Feeding troughs - Digestive system of fowls	Drawing the digestive system of a bird Labeling and identifying the functions of each part Drawing the structure of an egg	- Slaughter chicken to show the digestive system of a bird Boiled and unboilded to identify	

			Incubation Types of incubation Explanation of the term brooding Stating types of brooding Identifying the advantages and disadvantages -		- Parts and uses of the parts	Defining the term incubator	different part of an egg		
		Keeping bees	Describing the lifehistory of a bee States the different types of bees States the importance of bees Explains the conditions and reasons for swaming Identifies the types of bee hives Caring for bees Feeding bees	Spells words correctly Reads stories and poems about the importance of bee farming Uses of honey Writes stories about bee farming Draws and labels the lifecycle of bees	Types of bees; drone, worker, queen Importance of bees to plants and people; pollination, honey, bee wax and propolis Conditions and reasons for swarming Types of bee hives Traditional bee hives e.g. Kigezi, dug out log, tin Modern bee hives e.g. top bar hive, box hive Stocking & siting hives Harvesting honey from combs	Naming the different types of bees Describing the life history of bees Drawing and labeling the lifecycle of bees Discussing the conditions and reasons for swarming Describing the different methods of harvesting honey Spelling, reading and writing words	Charts Bee wax Honey Chalkboard illustration	Comp Pri Scie bk5 pgs 30-33	
	Water and energy	Measureme nt Length	The learner explains the term length Names units for length Explains the smallests and biggest units for length Names the instruments used to measure length	The learner reads and writes scientific units for measuring lenth corretly	Length is measured in the following; Millimetre (mm) Centimetre (cm) Decimeter (dc) Metre (m) Decametre (dm) Hectometer (hm) Kilometre (km)	Comparing length of different objects Measuring length using standard measures and correct instruments Using correct units of measuring different situations	Foot ruler Metre ruler Tape measure Strings Books Desks Chalk board etc	Comprehensive prim sci bk4 Set one syllabus for P5	

	ADSA	Modern & tranditional instruments		Basic unit for measuring length is metre. (M) Instruments for measuring length i) Modern instruments ii) traditional instruments - Stides, sticks, strings, foot steps - Arm, span, handspan Foot ruler Metre ruler Tape measure etc				
	AREA	The learner explains the term area Names the units for measuring area Suggests the formula for finding area Finding area	The learner reads and writes the scientific units for area correctly Spells the terms correctly	Area is the total space occupied by a figure. Formula for finding area is Length x Width (L x W) Basic units for finding area are square units	Comparing area of various objects Finding area of various objects using correct formula and units	Foot rulers Metre rulers Tape measures	Comprehensive primary sci bk4	
	Volume	The learners explain the term volume Tell the units for volume Identify types of objects (regular and irregular)	Learners read and write the scientific units for area correctly Spell the terms correctly Regular Irregular Eueka cylinder	Volume is the space occupied by an object. Volume is measured in cubic units i.e. cm³ or cc or mm³ The basic units for measuring volume is litre Types of shaded objects - Regular shaped objects - Irregular shaped objects Examples of each type Finding volume of regular and irregular objects	Comparing volume of different objects Finding volume of regular and irregular objects	Regular objects Stones, sweet potatoes, boxes, table etc	Comprehensive primary Science bk4 Supplementary primary science	

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						a) Using a measuring cylinder Eureka can b) Using only a measuring cylinder				
		Mass and weight	Learners explain the meaning of mass and weight Explain the different between mass and weight	-	Learners read and write the terms in correct English Spel and pronounce the terms correctly	Weight is the pull of objects towards the earth by the force of gravity. Units for weight are Newtons (N) Mass is the quantity of matter contained in an object. The units for mass are grammes, kilogrammes Instruments used to measure mass and weight are beam balance, spring balance, set of scales, scale balance State difference between mass and weight	Comparing weight of various objects Comparing mass of different objects Measuring the weight of various objects	Beam balance Spring balance Scale balance Stones, shoes books etc	Comprehensive primary Science bk4 MK primary science Bk4	
		Density	The learners explain the meaning of the term density Identify the formula for finding density Tell the units for density Explains upthrust	-	Learners read and pronounce scientific terms correctly Spell and write scientific terms correctly Writes correct units after calculting	Density of a substance is the mass per unit volume Density of a substance/ object is calculated after finding its mass and volume Formula for finding density is Density (D) = mass (m) Volume (v) Units for density are grams per cubic units (g/cubic units)	Determining density of different objects Finding density of various liquids Draw a hydrometer	Boxes, beam balance, spring balance, stones, shoes, books, bricks	Comprehensive Science bk4 MK primary science bk3	

	Floating and sinking	Learners explain the terms floating and sinking Explains why some	- The learner reads and pronounces the scientific terms correctly	Densities of different liquids are measured using an instrument called hydrometer. Calculate: a) Density given mass and volume. b) Volume given mass and density c) Mass given volume and density Floating is when the object is put in water and it stays on top of it. Objects float on water	Giving examples of floating and sinking objects Carry out	Buckets, water, stones, plastic materials, wooden objects,	Comprehensive primary science bk4 MK primary	
		- Explains why some objects float and others sink	- Spells and write scientific work correctly	because they are less dense than water. Examples of floating objects Sinking is when an object is put in water and goes to the bottom. Why do objects sink in water? Examples of sinking objects	experiments on floating and sinking	metallic objects etc	Science bk4	
	Floating and sinking	The learner explains the term floating and sinking. Explains why some objects float and others sink Should compare densities of other liquids to water	The learner reads and pronounces the scientific terms correctly Spell and write the scientifica words correctly	Floating is when an object is put in water and stays on top of it. Objects float on water because they are les dense than water. Examples of floating objects	Giving examples of floating and sinking objects Carry out experiments on floating and sinking Mixing H ₂ O with other liquid	Buckets, water, stones, plastic materials, wooden objects, metallic objects etc	Comprehensive primary Science bk4 MK primary Science bk4	

					Sinking is when an object is put in water and goes to the bottom. Why do objects sink in water? Examples of sinking objects Compare sinking and floating Comparing densities of H ₂ O to other liquids eg petrol , oil, paraffin & mercury		
The heal	human th	Immunizatio n	Subject competences Defining immunity Identifying and describing types of immunity. Explains the importance of immunity Describing types oc vaccine Giving examples of vaccines in relation to their diseases Identifying sites of immunisation Defining immunisation Stating importance of immunisation Giving examples of immunisation Giving examples of immunisation Identifying signs and symptoms of	Spells words about immunity Sings songs about immunity Reads and write words about immunisation Recites poems about immunisation	- Defn of immunity - Types of immunity - Natural - Artificial - Ways of acquiring immunity - Importance of immunity - Defn: Vaccines - Types of vaccines - Attenuated - Toxoids - Weakened vaccine - Example of vaccine and disease - Polio , measles BCG, DPT , Tetanus - Storage of vaccines		

immunisable disease and	- Child health card
trheir causes.	and its importance
- Giving other immunisable	- Sites for
diseases	immunization and
- Identifying immunisation	age
centres in the community	- Defn: immunization
- Stating of the following in	- Importance of
immunisation indivisual ,	immunization
family , community	Examples of
laminy, community	immunisable
	disease
	- Polio
	- Measles
	- Whooping cough
	- Diphtheria
	- Tetanus
	- Hepatitis B
	- Haemophilus
	Influenza
	- pneumonia
	- signs and symptms
	of immunisable
	diseases and their
	causes
	eg
	- polio
	- stiff muscles
	- virus
	- mention other
	immunisable
	diseases
	- their causes, signs
	and symptoms

					identify immunization centre in their areas. State roles played by inmmunisation Individual Family Community UNEPI		
	The human body	Digestion	Defn: degestion Describe terms used in digestion Names / parts of the digestive system Types of digestion Describe enzyme Give examples of enzymes Stating characteristics of enzymes Identifies conditions under which enzymes work. Functions of parts of a digestive system Describes signs and symptoms of diseases and disorders of the system Suggests control and preventitive measures of diseases and disorders Describe behaviour and habits of maintaining	- Spells - Pronounces, reads words correctly - Recite rymes about different parts of the system - Draw and lebels the parts of the system	- Defn: digestive system - Terms used in digestion. Digestion , egestion, indigestion , indigestion of the digestion of the digestical of the digesti		

Thr env t	ne ivironmen	Components of the environment	- Def - The com - Des - Tell - Ider eac - Inve	ine soil le learner identifies the nponents of soil. scribe formation of soil is the types of soil. Intifies the uses of the type of soil estigates to show perties of different es of soil	-	Name the components of soil Read words, sentences about soil Describe the types of soil and their uses	- Causes of disease - Signs and symptoms - Discovers of the digestive system - Causes of disorders - Internal parasites of the digestive system - Control and prevention of disorders - Ways of maintaining good health of the digestive sysyem Definition of soil. Terms related to soil Components of soil Air, water, organic matter (humus), inorganic matter (dissolved mineral salts), living organisms Types of soil Properties of each type of soil Uses of each type of soil	Carrying out experiments Observing types of soil	Various types of soil Water Buckets Funnel Test tubes	Comprehensive primary Science bk5	
			- Ána	es of soil alyses importance of th type of soil.			Uses of each type of soil				
		Soil erosion	- The type eros	ines soil erosion e learners identify the es and agents of soil sion scribe the causes of erosion ntify the effects of soil sion	-	Read words, sentences about soil erosion correctly	Definition of soil erosion Types of soil erosion Causes of soil erosion Agents of soil erosion Effects of soil erosion Ways of controlling soil erosion in the garden and compound	Defining the terms used in soil Listing the types of agents of soil erosion Give the causes of soil erosion	-do-	Comprehensive primary Science bk5	

Matter	Soil exhaustion	Suggest ways of controlling soil erosion Learners explain the terms soil exhaustion, fertilizer, soil pollution Suggest the causes and effects of soil exhaustion Describe the advantages and disadvantages of soil exhaustion Identifies the effects of soil pollution Describe effects of harmful material to soil State of harmful materials Describe soil pollution Describe soil pollution	- The learners read, pronounce, words related to soil correctly - Make sentences about soil exhaustion correctly - Describe matter	Terracing, mulching, contour ploughing, strip cropping, afforestation, re-afforestation, crop rotation, cover and inter cropping, bush fallowing Definition of soil exhaustion Causes of soil exhaustion Soil conservation Ways of maintaining/ conserving soil fertility Defn: Soil fertility Ways of providing soil fertility Types of fertilizers Advantages of each type Disadvantages of each type Definition of soil pollution Causes of soil pollution Effects of soil pollution Harmful materials (examples) Effects of harmful material	Stating the ways of controlling soil erosion Visit eroded places Definition of soil exhaustion Listing the causes and effects of soil exhaustion Giving the types of fertilizers Giving examples of each type Stating the causes of soil pollution and its effects	-do-	Comprehensive primary cience bk5 MK primary Science bk5
energy	its states	Properties of matter Identifies what causes changes in matter state. Mention changes in matter states The examples of matter States of matter	and its characteristics States of matter (solids, liquids and gases) Stating examples of matter	Properties of matter States of matter Examples of matter in each state States that make up matter Arrangement of molecules in each state	Naming different states of matter Experimenting, mixing and separating mixutres	ash sand tins bottles	Science bk5 pg103 Comprehensive primary Science bk5 pg49

			Examples of matter in each state Molecuels in each state of matter Properties of each state of matter	Drawing arrangements in each state of matter List characteristics of each state of matter	Changes of states of matter Causes of changes of states of matter Definition of each change Illustration showing the changes of states matter Defn: Solute, solvent				
		Definition of energy	Definitino of energy Types of energy Forms of energy Characteristics of forms of energy Defines heat energy Identifies sources of heat	Describing energy Writing short notes on forms and types of energy	Definition of energy Types of energy (kinetic and potential) Forms of energy (sound, electric, magnetic, light) Definition of heat energy Sources of heat Uses of heat energy	Naming types of matter Explaining the forms of matter Defining the term heat	The pendulum cob Strings Stones Burning candle	Mk integrated science bk5 pg 106-109 Comprehensive prim scie bk5 pg 50 – 59	
		Effects of heat on matter	Identifying the effects of heat on matter Drawing experiments showing explosion and contraction	Illustrating expansion and contraction	Listing down the effects of heat on matter Expansion and contraction Experiments of illustrations on expansion and contraction Preventing expansion and contraction effects	Stating effects of heat on matter Describing the experiment on effects of heat on matter	Butter Ice Match box Nails Burning candles	-do-	
		Heat transfer in matter	Describing how heat travels Drawing diagrams showing how heat travels in different materials	Drawing different diagrams showing heat transfer in matter	Describing the transmission in states of matter i.e. solids, liquids, and gases Explaining conduction, convection and radiation	Discussing the ways in which heat travels	-do-	-do-	
	Matter and energy	Application of conduction, convection and radiation	Identifying the improtance of conduction, convection and radiation in daily life.	Observes parts of a vaccuum flask	Importance of conduction, convection and radiation in every day life.	Discussing the important of conduction, convection and radiation	Nails Cotton wool Wires Cork	Comprehensive Primary Science bk5	

in our daily life	Observing parts of a vacuum flask. Identifying the differences between conductors and insulators		Operation of a vacuum flask Dangers of conduction Differences between insulators and conductors. Giving examples of insulators and conductors Application of insulators and conductors in our daily life Differences between heat absorbers and reflectors	Grouping insulators and conductors of heat		MK primary Science bk5 pg 105 - 109	
Forms of energy (temperature)	 Defines temperature Relates temperature to heat States diiference between heat and temperature Explains the tyeps and uses of thermometers Converts degrees to different scales 	Spells words correctly Reads stories about heat and temperature Write short stories on temperature Draws and labels ,types of thermometer	Definition of temperature Difference between heat and temperature Temperature scales Types of thermometer Identifying functions of parts of a clinical thermometer Identifying functions of parts of a clinical thermometer Liquids in in thermometers Advantages and disadvantages of each. Conversion of temperature from one scale to another i.e. Centigrade to Fahrenheit and vice versa	Stating the difference between heat and temperature Observing they types of thermometers Drawing and labeling parts of a thermometer	A clinical thermometer A chart showing parts of a thermometer	Comprehensivin g primary Scie bk5 pg77 – 80 Mk primary Scie bk 5 pg124-126	

Matter and energy		Defining what rusting and burning are. Explaining the disadvantages of rusting Describing ways of putting out fire	Define the terms combustion and rusting Spell the words correctly Drawing and observing experiment showing rusting and burning.	Definition of burning (combustion) Stating the condition necessary for burning Zones in a candle flame. By products given out. Experiments on burning. Ways of putting out fire. Definition of rusting. Conditions for rusting. Experiments on rusting. By-products given out. Disadvantages of rusting. Ways of preventing rusting of metallic objects. Comparing rusting and burning.	Discussing what burning is. Discussing the conditions for burning to take place. Drawing and labeling the zones in a burning candle.	A burning candle Glass Water Tines	Comprehensive primary Scie bk 5 pg83-85	
Science in human activities and occupation	Growing crops	The learner; Identifies the characteristics of common tuber crops. Discusses ways of growing and caring for tuber crops. Identifies pests and dieases of tuber crops. Describes the characteristics of common tuber crop pests and their effects. Discusses methods of controlling pests and diseases of tuber crops.	Name the common tuber crops. Describe ways of caring for tuber crops. Rads words, sentences about growing and caring for tuber crops. Writes words, sentences and stories about growing tuber crops.	Definition of; Root tubers Stem tubers Examples of each type of tuber crop. Growing and caring for tuber crops. Planting materials for tuber crops and their qualities. Common pests and diseases of tuber crops. Characteristics of common tuber crop pests. Effects of pests and diseases of tuber crops. Rotting of tubers.	Identifying and naming common tuber crops. Describing ways of planting and caring for tuber crops. Listing the characteristics of common tuber crop pests. Explaining controlling pests and diseases of tuber crops. Suggesting methods of harvesting/processing and	Cassava Sweet potatoes Irish potatoes Yams Turnips	Comprehensive pri sci bk5	

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					Holes in tubers and in	storing tuber			
					leaves.	crops.			
					Leaf yellowing and	Identifying			
					curling.	advantages of			
					Methods of controlling	young farmers'			
					pests and diseases of	clubs.			
					tuber crops.				
					Harvesting, processing				
					and storage of tuber				
					crops.				
					Young farmers club				
	The world	Bacteria and	Describes bacteria, where	Describes bacteria/	Definition of bacteria.	Defining the term	Microscopes	Comp pri sci pg	
	of living	fungi	they are found and where	fungi	Habitat for bacteria	bacterial, fungi.	Testing	187	
	things	langi	they breed.	Acts a dialogue on	Feeding	Identifying different	specimens	107	
	unings		Describes characteristics of	useful and harmful	Breeding (movement)	modes of bacteria.	Books for		
			bacteria.	bacteria.	Types of bacteria	Identifying the	reference		
			Discusses the ways	Reads words.	Harmful bacteria	types of bacteria	Environment		
			preventing, controllign and	sentences and stories	Diseases they cause	Stating the	LIIVIIOIIIIGIIL		
				about bacteria and	Prevention of such	prevention and			
			treating bacterial diseases.		diseases	control of diseases			
			Describes fungi as warmless	fungi.					
			and harmful organisms.	Writes words,	Useful bacteria	caused by either			
			Identifies dangers of fungi.	sentences and stories	Definition of fungi	fungi or bacteria			
			Discuss ways of preventing		Examples of fungi				
			and controlling bacteria and		Harmful and useful fungi				
			fungal diseases.		Importance of fungi				
					Diseases caused by				
					fungi				
					Prevention and control of				
					fungal diseases				
					Comparison between				
					bacteria and fungi				
					Pioneers of Science;				
					Edward Jenner, Louis				
					Pasteur, Sir Ronal Ross,				
					Robert Koch, Sir William				

				Harvey, Joseph Listeret				
				etc				
Managi change the enviror t	s in changes	The learner; Identifies the types of changes in the environment Describes how changes take place in the environment. Identifies the characteristics of physical and chemical changes. Describes the examples of each type of change.	The learner; Names the types of changes. Reads the words and sentences about the types of changes correctly	Changes in the environment a) Biological changes; what they are, examples b) Physical changes; examples, characteristics of physical changes, examples and characteristics of chemical changes, examples and characteristics of chemical changes Effects of various types of changes to people, animals and plants. Increases in size, increases in temperature, mountain formation, rain formation.	Explaining the different changes in the environment. Identifying changes under biological, physical and chemical changes. Experimenting on physical changes or states of water.	Blackboard Butter Candle wax Match box Kettle Water Stove Papers Ice	Comp pri sci bk5	
Keepin goats, sheep a pigs		Identifying the names of external parts of a goat. Describing different breeds of goats.	Naming external parts of a goat.	Drawing and naming external parts of a goat. Reasons why farmers rear goats. Terms used in goat rearing. Identifying the breeds of goats. Stating the gestation period of a goat. Feeding goats and housing them. Types of goats. Methods of grazing goats under each system.	Listing the external parts of a goat. Discussing the ways of feeding goats and housing them.	A chart showing external parts of a goat.	Comp scie bkk MK integrated pri Sci bkk pg 69-78	

	Sheep	Describing uses of sheep	Naming external parts of a sheep	Drawing and naming the external parts of a sheep Reasons for keeping sheep Terms used in rearing sheep Identifying the breeds of sheep Giving examples of local and exotic breeds of sheep Gestation period of sheep	Drawing and labeling external parts of a sheep. Listing the exotic breeds of a sheep	A chart showing external parts of a sheep	Mk pri sch bk5 pg78-83 Comp pri sci bk5 pg36-45	
	Housing and manageme nt of goats and sheep	Describing the qualities of a good house for a goat and a sheep	Mentioning the importance of proper housing of goats and sheep.	Stating how a house for a goat and a sheep should be made. Mentining the improtance of proper housing. Identifying the practices doen in management of goats and sheep.	A chart showing a house of a sheep and that of a goat	Textbooks	-do-	
	Castration	Naming the methods of castration	Writing sentences about methods of castration	Definition of castration Identifying the methods of castration Reasons for castrating male animals. Advantages and disadvantages of castration.	Stating what castration is. Discussing the methods of castration. Explaining the advantages and disadvantages of castration.	A chart showing burdizzo	Mk pri sci bk 5 pg83 – 84	A ne w M K Mt c bk 3 pg 16 3
	Diseases and	Discussing causes, signs and symptoms	Naming diseases and parasites of sheep and goats.	Listing the diseases for goats and sheep.	Listing diseases of goats and sheep.	-do-	-do-	

	parasites of goats	Prevention and control of diseases in sheep and goats.		Stating signs and symptoms of goats and sheep diseases.	Discussing the signs and symptoms of goat			
				Stating the causes of the mentioned diseases. Definition of parasites. Types of parasites that attack goats and sheep.	diseases. Listing examples of parasites			
				Examples of parasites. Prevention and control of goats, sheep diseases and parasites. Products from sheep and goats.				
	Piggery	Describing terms used in piggery	Writing reasons for keeping pigs.	Definition of piggery. Reasons for keeping pigs. Terms used in piggery. Breeds of pigs and examples	Discussing reasons for keeping pigs Explaining terms used in piggery.	A chart showing exotic breeds of pigs.	Mk pri scie bk 5 pg91-94	
	Proper pig housing and managemen t	Identifying qualities of a good pigsty	Naming systems of rearing pigs.	Mentioning systems of keeping pigs. Advantages and disadvantages of each system. Qualities of a good pig house/ sty. Advantages of proper housing of pigs.	Classifying breeds of pigs. Naming different systems of rearing pigs.		Mk pri sci bk 5 pg96	
	Feeding pigs, weaning and deworming	Identifying the feeds for pigs	Naming methods of deworming piglets	Naming the feeds for pigs. Stating the advantages of proper feeding of pigs. State the period of proper weaning of pigs.	Listing feeds for pigs. Stating the methods of deworming pigs.	Weeds used to feed pigs. A bottle A chart showing one deworming	-do-	

					Identifying the methods of deworming piglets.				
		Heat period	Discussing the signs of heat period	Writing sentences about gestation period and steaming up.	Definition of heat period. Mentioning signs of heat in a sow. Definition of gestation period, steaming up. Identifying the gestation period of a sow and advantages of steaming up.	Discussing signs of heat in a sow.	-do-	Comp pri sci bkg pg45 - 49	
		Diseases and parasites	Identifying diseases and parasites of pigs	Writing signs and symptoms of pig diseases on a farm	Naming the diseases and parasites of pigs. Identifying the causes of pig diseases. Stating the signs and symptoms of pig diseases. Suggesting the mode of spread of each disease. Identifying their prevention, control and treatment.	Listing the diseases and parasites of pigs. Discussing the signs and symptoms of pig diseases. Discussing ways of controlling diseases and parasites.	Pupils text books	Comp pri sci bk5 pg 47-49 MK int pri sci bk 5 pg98 -100	
		Starting a piggery project	Describing factors to consider when starting a piggery project.	Naming examples of farm records.	Factors to consider when starting a piggery project. Factors to consider when selecting a good piglet to rear. Factors affecting piggery industry. Farm records (definition) Examples and importance of keeping farm records.		-do-	Comp pri sci bk 5 pg42 – 43 MK Int pri sci bk5 pg96 – 98	
	The human health	Food and nutrition	The learner;	The learner	Breastfeeding What it is	Writing advantages and	Chalk board illustration		

			7		
Explains what breastfeeding	Lists the food for	Advantages and	disadvantages of		
is, its advantages and	different communities	disadvantages to;	breastfeeding to		
disadvantages	Recites poems and	The mother, the baby,	the mother, baby		
Explains what bottlefeeding	sings songs on	the family	and family.		
is , its advantages and	breastfeeding	Bottle feeding	Explaining		
disadvantages	Writes food diets for the	What is it	instances when		
Identifies vulnerable groups of	vulnerable people.	Advantages and	bottle feeding is		
people	Explains some dishes	disadvantages to;	necessary.		
Explains traditional customs	for the vulnerable	The mother, the baby,	Listing different		
and their advantages and		the family	vulnerable groups		
disadvatnages to the		Vulnerable groups of	of people.		
community		people			
		Who they are			
		Weaning babies, the			
		sick, elderly,			
		convalescents,			
		breastfeeding mothers			
		and their breastfed			
		babies, pregnant			
		mothers and their unborn			
		babies			
		4. Food for the			
		vulnerable			
		Soft drinks, soft foods,			
		balanced diet			
		Traditional customs			
		and food taboos in			
		communities			
		What taboos are			
		Examples			
		Effects of food taboos on			
		nutrition			
		 Food consumption 			
		patterns in the			
		community			

The human health Primary Health Care (P H C) PHC of the community hygiene Explains the responsibilities of individuals, families and communities in health promotion The learner Describes what PHC is, its elements and principles. Demonstrates activities of PHC in promotion of community hygiene Explains the responsibilities of individuals, families and community. Writes words, sentences and stories about PHC activities in the community.	Staple foods of different communities 1. Primary Health Care What it is Elements and principles of PHC 2. PHC activities in promotion of community hygiene e.g. rubbish disposal Protecting water sources 3. Responsibility of individuals, families and the community in health promotion. 4. Suitable lifestyles and good health practices 5. People with special needs in community e.g. the sick, the elderly, the disabled, the young. 6. Care for people with special needs e.g. protection, medication
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