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Kindergarten

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Kindergarten-Physical and Natural Environment (Science) Quarter 4 – Module 1: Animals

First Edition, 2020

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Quarter 4

Self-Learning Module 1

All About Animals



Introductory Message

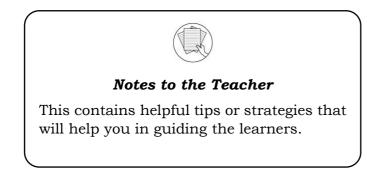
For the Facilitator:

Welcome to the Kindergarten Self-Learning Module on the topic All About Animals!

This Self-Learning Module was collaboratively designed, developed and reviewed by educators from the Schools Division Office of Pasig City headed by its Officer-in-Charge Schools Division Superintendent, Ma. Evalou Concepcion A. Agustin, in partnership with the City Government of Pasig through its mayor, Honorable Victor Ma. Regis N. Sotto. The writers utilized the standards set by the K to 12 Curriculum using the Most Essential Learning Competencies (MELC) in developing this instructional resource.

This learning material hopes to engage the learners in guided and independent learning activities at their own pace and time. Further, this also aims to help learners acquire the needed 21st century skills especially the 5 Cs, namely: Communication, Collaboration, Creativity, Critical Thinking, and Character while taking into consideration their needs and circumstances.

In addition to the material in the main text, you will also see this box in the body of the module:



As a facilitator you are expected to orient the learners on how to use this module. You also need to keep track of the learners' progress while allowing them to manage their own learning. Moreover, you are expected to encourage and assist the learners as they do the tasks included in the module.



For the Learner:

Welcome to the Kindergarten Self-Learning Module with the topic All About Animals!

This module was designed to provide you with fun and meaningful opportunities for guided and independent learning at your own pace and time. You will be enabled to process the contents of the learning material while being an active learner.

This module has the following parts and corresponding icons:



Expectations - This points to the set of knowledge and skills that you will learn after completing the module.



Recap - This part of the module provides a review of concepts and skills that you already know about a previous



Lesson - This section discusses the topic in the module.



Activities - This is a set of activities that you need to perform.



 $\ensuremath{\textbf{Wrap-Up}}$ - This section summarizes the concepts and application of the lesson.



Valuing - This part integrates a desirable moral value in the lesson.





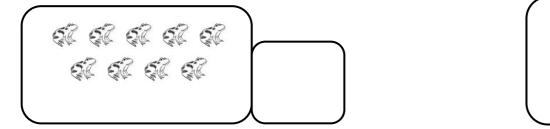
At the end of the module, the pupils are expected to:

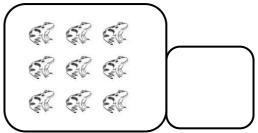
- Know the name of common animals
- Identify the different body parts and different movements of animals
- Know where animals live
- Identify proper ways in caring for animals
- Identify ways on how animals can be useful





Direction: Count each set of objects then write the number in the box. Do they have different or the same answer?



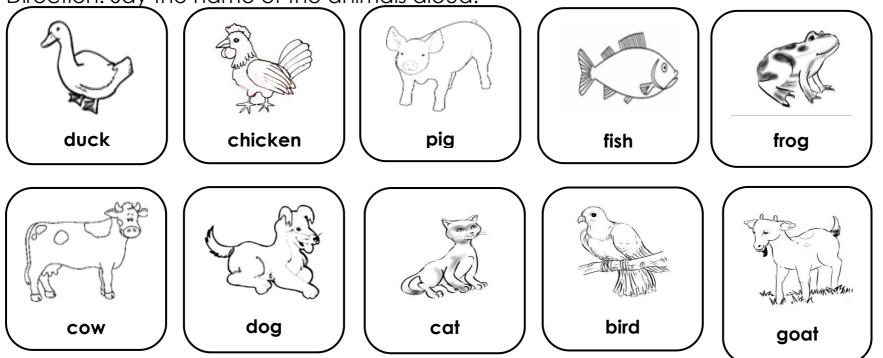






There are common animals that we see around us. We see them inside or outside our houses like dogs, cats and birds. We also see them in the farm like goat, pig, chicken cow and ducks.

Direction: Say the name of the animals aloud.

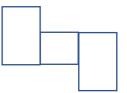




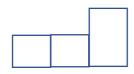


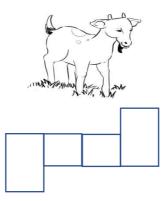
Directions: Write the names of the animals in each box.

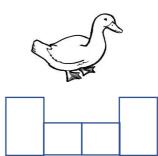


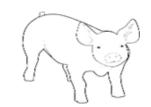
















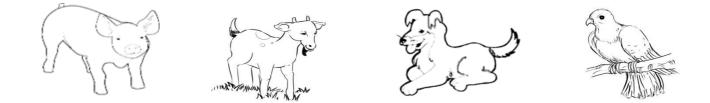






We see common animals everywhere. We have them in our home like dogs and cats. We see them in the farm like horse, pig, chicken, goat, carabao, and ducks.

Can you name these animals orally?

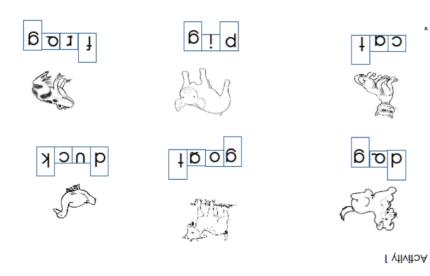




Animals are just around us, let us be kind to them because they help and give us many things.



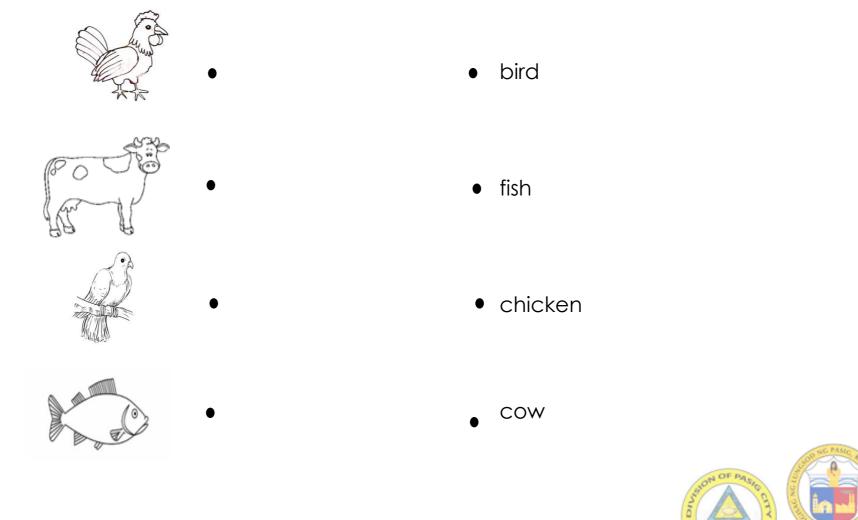








Direction: Match the animal to its name.



LESSON 2: Different Body Parts and Movements of Animals

Animals have different body parts. They also move in different ways.

Dogs, cats, carabao, horses and goats walk and run fast using their feet



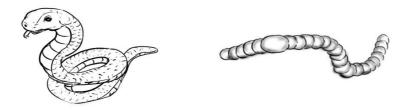
while lizard, turtles and crocodiles walk slowly because their short legs.





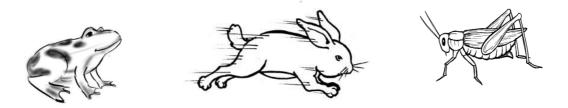


Snake and worm have no legs so they crawl on the ground using their belly.





Some animals have front legs and hind legs. Their hind legs push their body and jump forward like frogs, grasshoppers and rabbits.



Animals that have wings make them fly like flies, butterfly and birds.



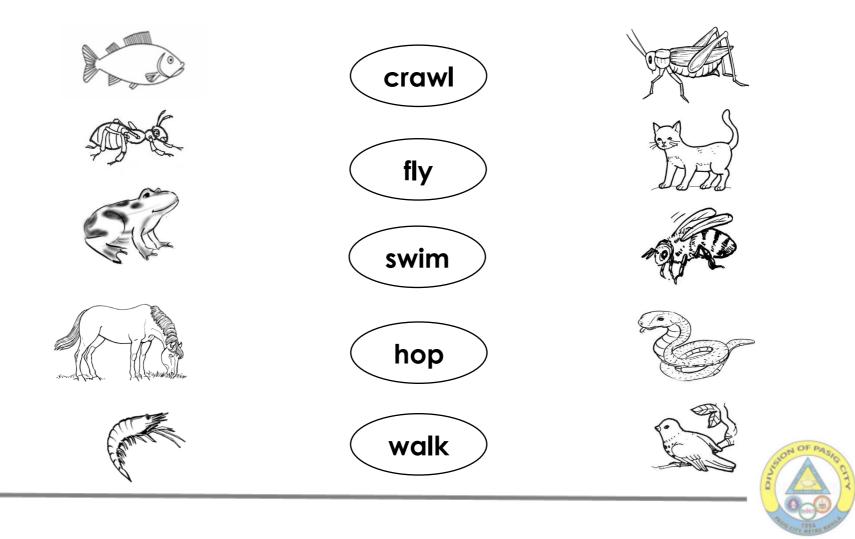
Animals that have fins enable them to swim like fish.







A. Directions: Connect the animals to the word that describes how they move.



B. Directions: Draw the missing part of the body of each animal.





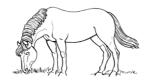




Animals have different body parts and they move in different ways.

Give the body parts of the animal that they use in walking or flying?





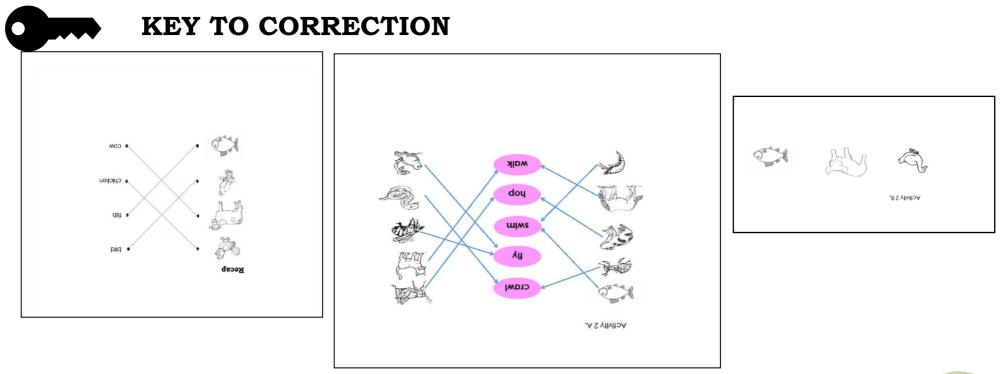








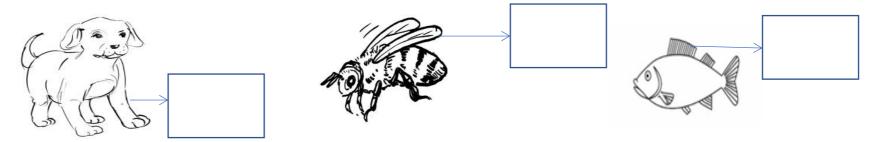
Every animal has an important body part which is use to look for food and protect itself from harm.







Direction: Write the body part use in moving by each animal.





Animals live in a place where it can get food, protection and other things they need in order to live. It is called habitat. Some animals live on land, trees and in water. Cats, horses, goats, pigs, chicken and dogs live on land while earthworms and ants live under the ground.



Birds, butterflies and other insects live on trees and plants. They can fly in the air using their wings.



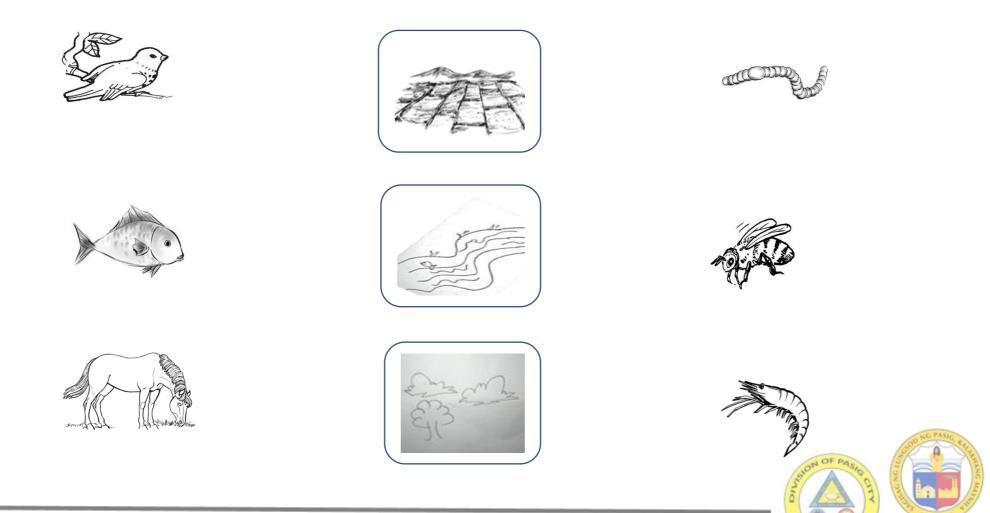
Animals that live in water have their fins and flat tails to help them move. Fish, shark and whales have gills that help them breathe under the water. Crabs, shrimp, octopus and squids also live in water.







Direction: Connect the animals to the places where they live.





Animals live in different places. These places are their habitats.

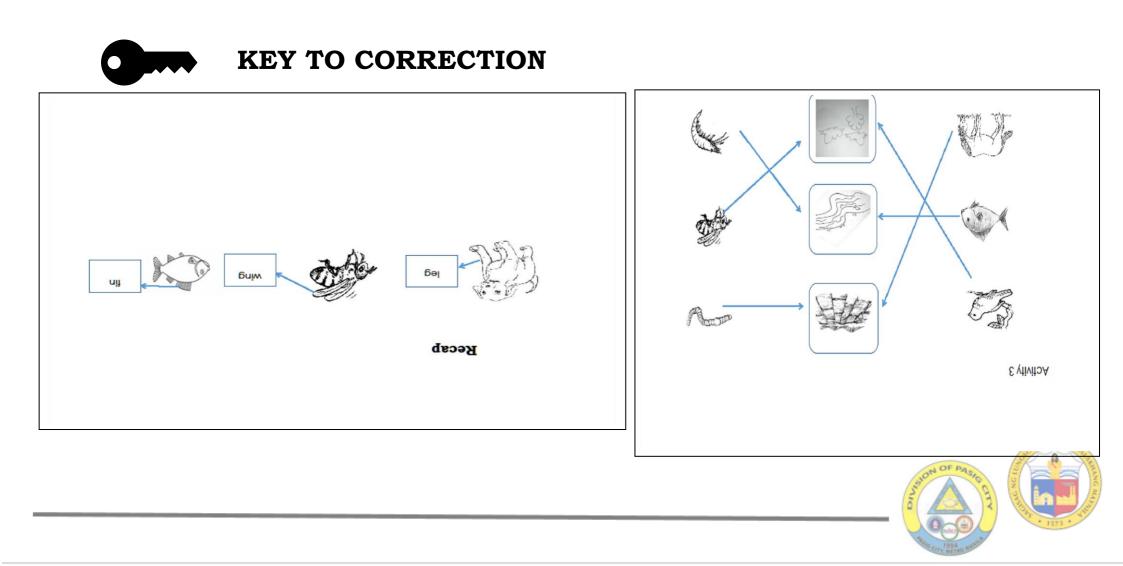
Can you draw animals that walk on land, swim in the water and fly in the air?







We are being kind to animals if we don't destroy their habitat.

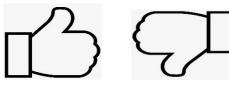




Read the statements. Color \square if the statement is correct and \square if it is incorrect

1. Animals like horses, dogs and cats use their feet to walk.

2. Birds, butterflies and insects live on the trees and plants.



3. Fish and whales use their gills to breath and walk on water.



4. Frogs, grasshoppers and rabbits use their hind legs to jump.

5. Snake and worms use their legs to crawl.



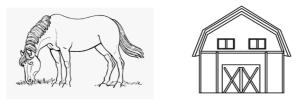


How do we take care of animals?

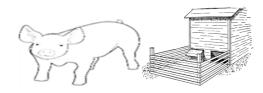
Animals must be given safe and clean shelter for their protection.



A dog lives in a kennel .



A horse lives in a stable



A pig lives in a pigpen.



A chicken lives in a coop.



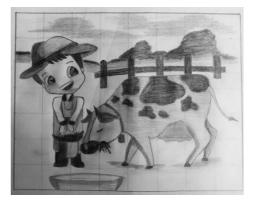
Animals must be given enough food.



A cat eats fishbone.



A chicken eats grains.



A cow eats grass.

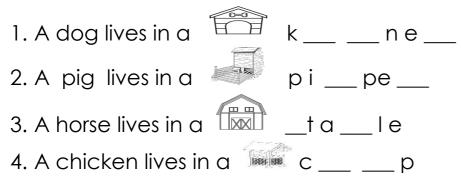


A dog eats a bone.





A. Write the complete name of shelter of each animal.



B. Draw in the box the kind of food the following animals eat.









Draw two ways in the box below how you can take care of animals.

I can provide shelter for the animals.

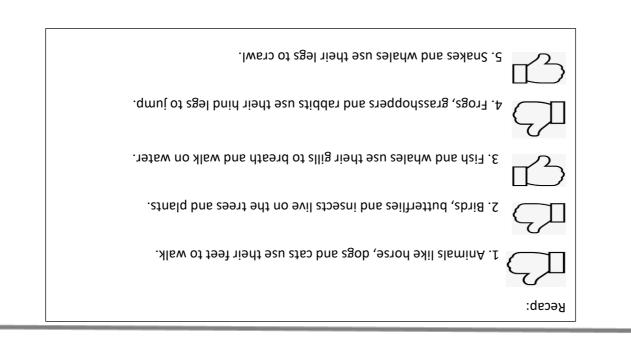
I can provide enough food for the animals



It is our duty to take care of animals. It is our responsibility to give them shelter, food and water.





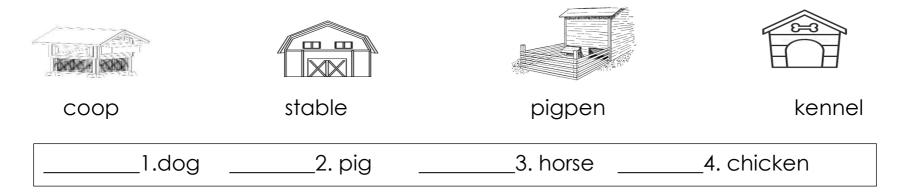


chicken-ærains	snodhzif -tsɔ	апод-дор	B. cow-erass
		4. A chicken lives in a coop.	
		3. A horse lives in a stable.	
		.γtsgiq 6 ni s9vil giq A .Σ	
		. A dog lives in a kennel. ג. ל	
			.Α
			Αctivity

KEY TO CORRECTION



Match the animals to their appropriate shelter. Write the name of the shelter.



Read the statements. Write True or False on the line provided for.

__1. Chicken eats grains.

_____ 2. Horse eats grass.

_____3. Dog eats flowers.

____4. Fish eats fishbone.





Here are other ways on how take care of animals:

Animals must be given a bath regularly.



Animals must be given vaccination to keep them away from diseases.







Direction: Encircle the picture that tells making animals clean and look fresh.





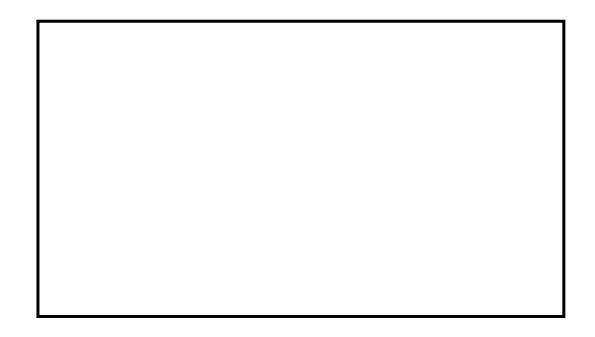






In this lesson 5, which of the two ways of caring animals can you do to your pet this week?

Draw it in the box.



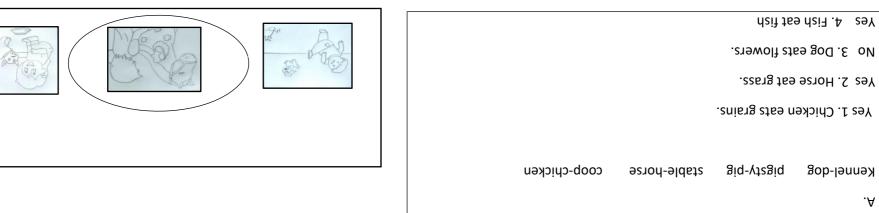




It is good to be clean and healthy at all times.



KEY TO CORRECTION



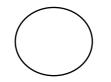




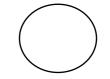
Draw if the picture shows the way of 9taking care of animals. Draw if does not show.













Lesson 6:

Story Time

Listen to the story as your parents read it out loud to you. Then identify the pictures used in the story.

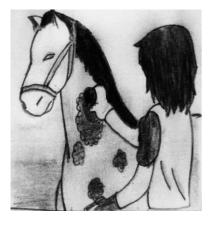
Jay's Daily Routine in the Farm

Jay lived in a farm. He has a who lives in a in the has a who lives in a in the has a investment of th



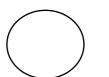


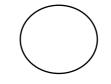
Arrange Jay's daily routine in the farm. Write 1-3 in the circles.

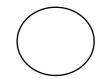
















Project: Make a diorama farm

Materials: Clay/playdough and shoe box

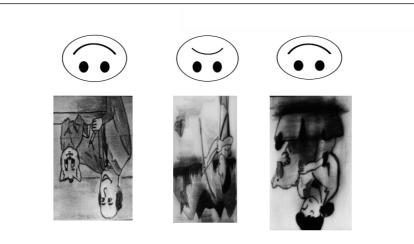
Procedure: Using clay/playdough mold different animals, their shelter and food they eat.

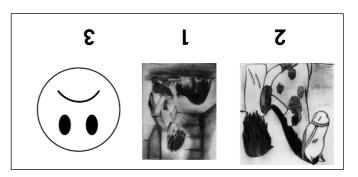


How can you show that you care to others?

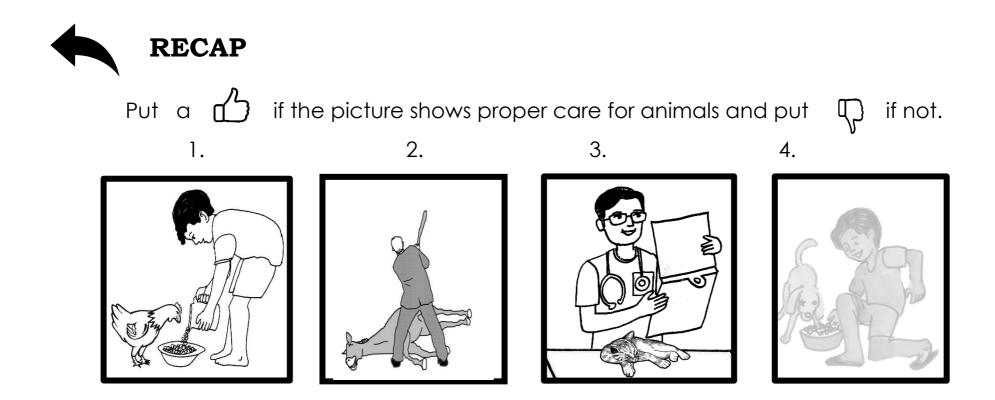










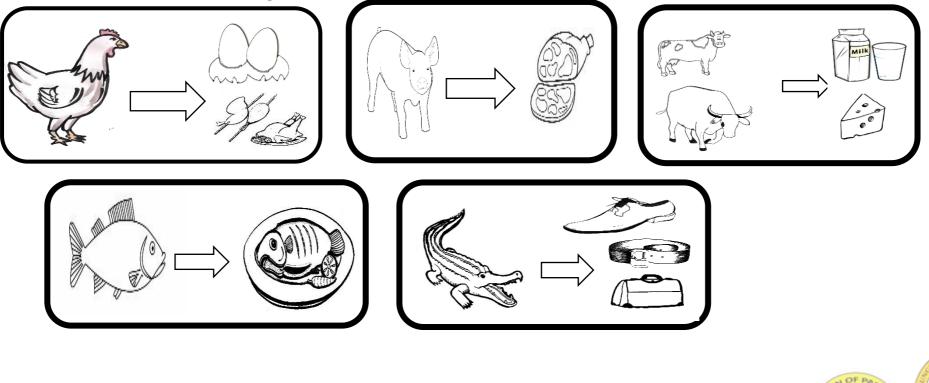






We see animals around us. Animals give us food. We get meat, eggs and milk from the animals. The skin of animals like crocodile and snakes can be used as leather to make bags shoes and belts.

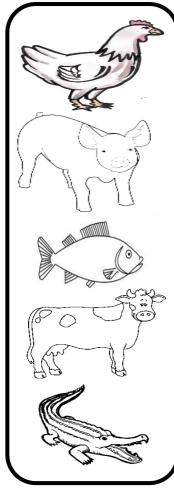
Directions: Name the things we can get from the given animals.

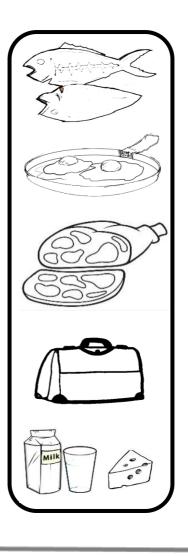






Directions: Match the animals to its animal products.



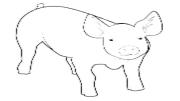


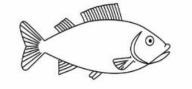


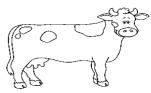


Animals give us food. We get meat, eggs and milk from the them. The skin of animals like crocodile and snakes can be used as leather to make bags shoes and belts.

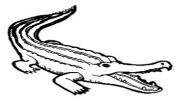
What products can be produced by the following animals?















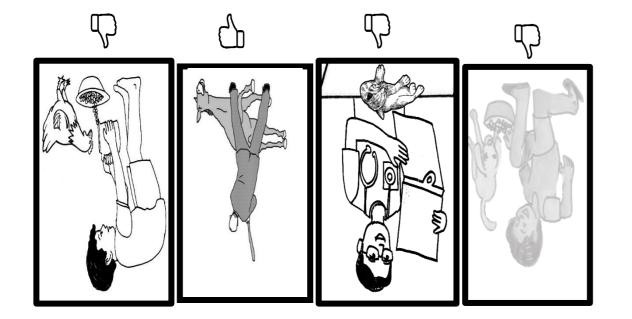
Animals give us food. We should not harm them and we need to take care of them.

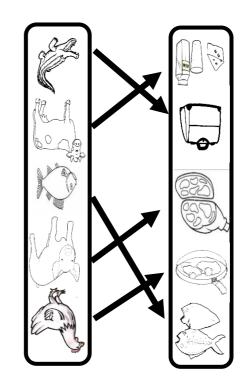
How will you take care of the animals? Draw your answer in the box.







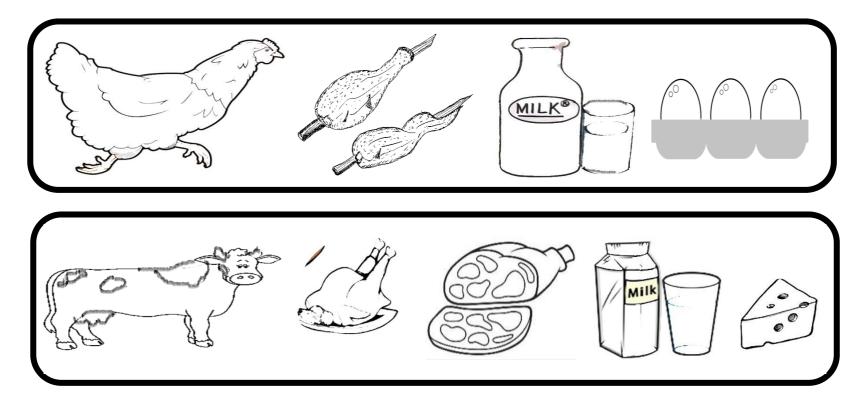








Direction: Check the things that animals provide us.



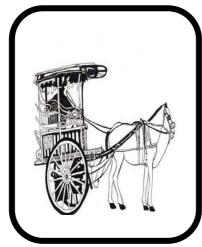




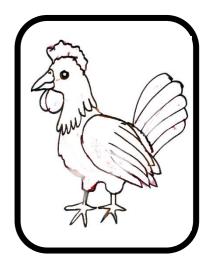
Animals help us in many ways. Some animals help us to move from one place to another. Some animals help us to carry heavy loads. Animals like horse, camel and elephant draw carts to take goods and people from one place to another. Animals like carabao helps the farmer plough the soil so that it will be ready for the seeds to be planted. Dogs guard our house from thieves that may enter.

Directions: Name the animals that help people at work.









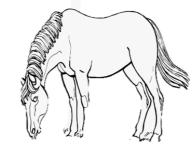




Directions: Listen to your teacher and guess what animal is being describe.









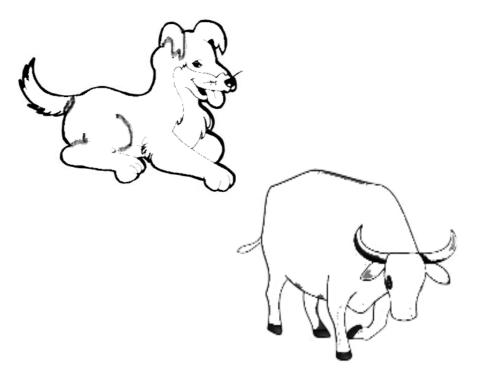


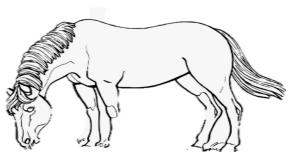




Animals help people at work

What does each animal do to help us?



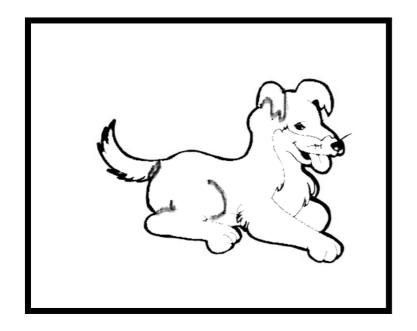








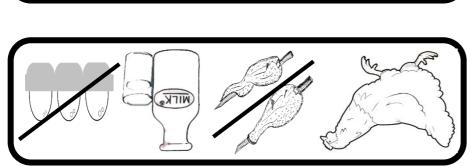
Animals are very useful to us. They help us in many ways.

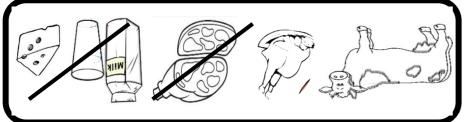


Emma has a pet dog. Its name is Kardo. On weekends, they go to the park to play. On weekdays, when Emma is at work Her dog stays at home. What help do you think her dog can give to her?









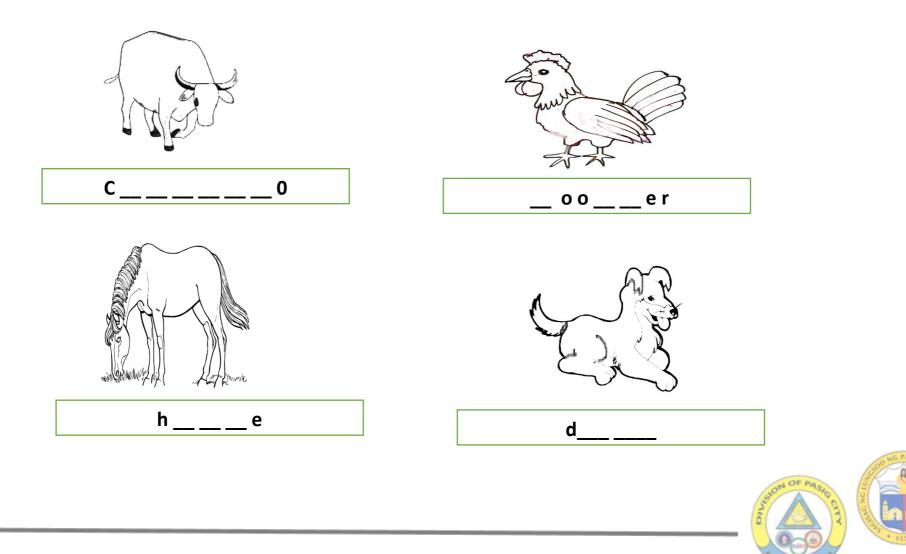




KEY TO CORRECTION

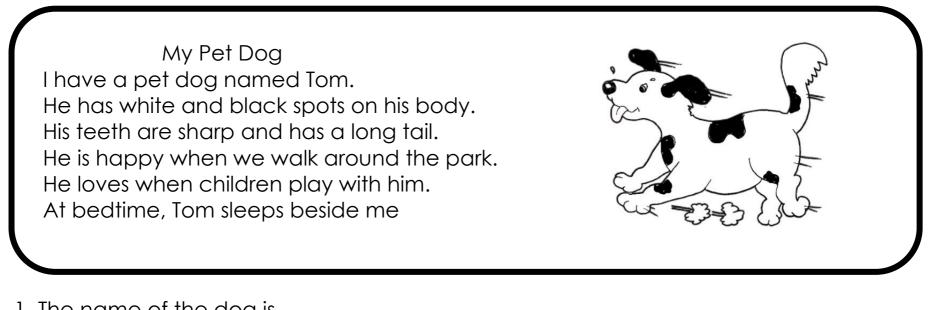


Direction: Name all the animals that help us.





Directions: Listen to you teacher and answer the following questions.



1. The name of the dog is____

a.Tom b.Kim

2. He has ______ spots on his body.

a.hair

b. black and white



c. dots

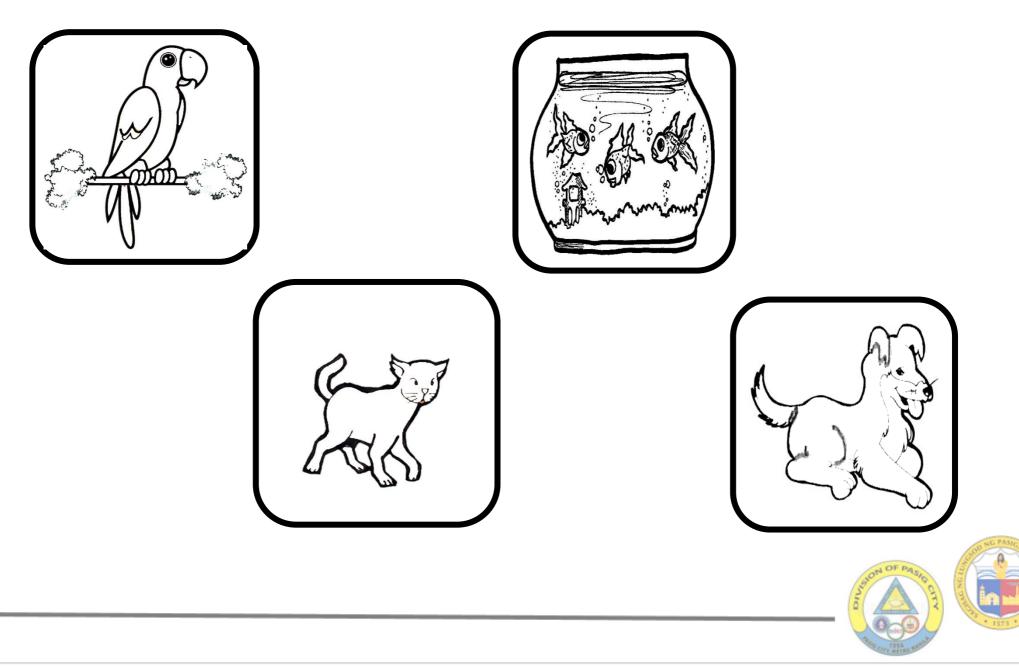


- 3. He has a _____teeth
- a.sharp b.yellow c.many
- 4. He is happy when_____ in the park.
- a.bathing b.jumping c.walking
- 5. He loves when _____play with him. a. father b. children c. brother

Pets are animals that live in our house. They are dependent on human to provide them with food and shelter. Humans keep them for companion and entertainment. The common pet animals are dog, cat, parrot and fish, but not all animals can be pet.

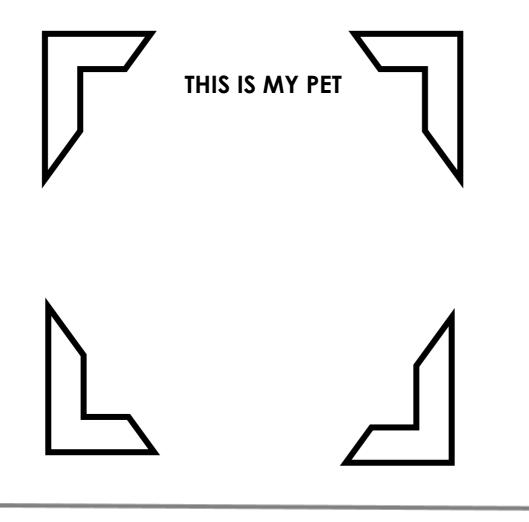


Direction: Name the animals that can be pet.





Directions: Paste the picture of your pet animal. Tell something about it.

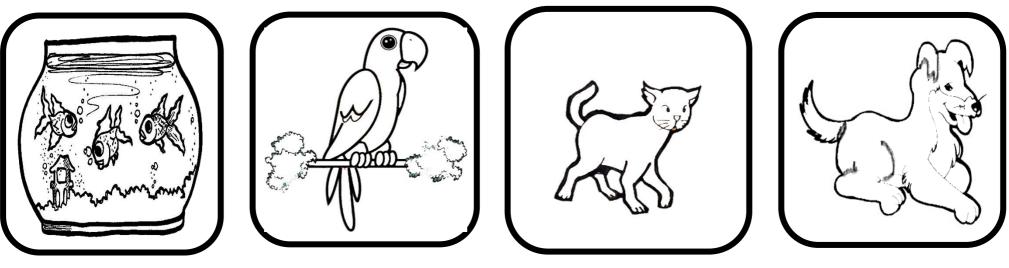






If you will choose an animal to be your pet, what will it be?

Why do you choose that animal?





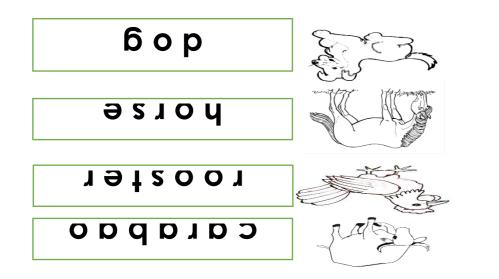


We should not harm animals, we need to take care of them.

l love my Pet
My pet is a
My pet's name is
My pet eats
I love my pet because
•







d.č
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KEY TO CORRECTION

References

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