



## **English**

Quarter 1 - Module 1: Classifying/Categorizing Sounds Heard (Animals, Mechanical Objects, Musical Instruments, **Environmental)** Classification of Loud/Soft Sounds



English – Grade 2 Alternative Delivery Mode

Quarter 1 – Module 1: Classifying/Categorizing Sounds Heard (Animals, Mechanical Objects, Musical Instruments, Environmental) Classification of Loud/Soft Sounds

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## **English**

Quarter 1–Module 1:
Classifying/Categorizing Sounds Heard
(Animals, Mechanical Objects, Musical
Instruments, Environmental)
Classification of Loud/Soft Sounds



#### **Introductory Message**

This Self-Learning Module (SLM) is prepared so that you, our dear learners, can continue your studies and learn while at home. Activities, questions, directions, exercises, and discussions are carefully stated for you to understand each lesson.

Each SLM is composed of different parts. Each part shall guide you to step-by-step as you discover and understand the lesson prepared for you.

Pre-tests are provided to measure your prior knowledge on lessons in each SLM. This will tell you if you need to proceed on completing this module or if you need to ask your facilitator or your teacher's assistance for better understanding of the lesson. At the end of each module, you need to answer the post-test to self-check your learning. Answer keys are provided for each activity and test. We trust that will be honest in using these.

In addition to the material in the main text, Notes to the Teacher are also provided to our facilitators and parents for strategies and reminders on how they can best help you on your home based-learning.

Please use this module with care. Do not put unnecessary marks on any part of this SLM. Use a separate sheet of paper in answering the exercise and tests.

If you have any questions in using this SLM or any difficulty in answering the tasks in this module, do not hesitate to consult your teacher or facilitator.

Thank you.



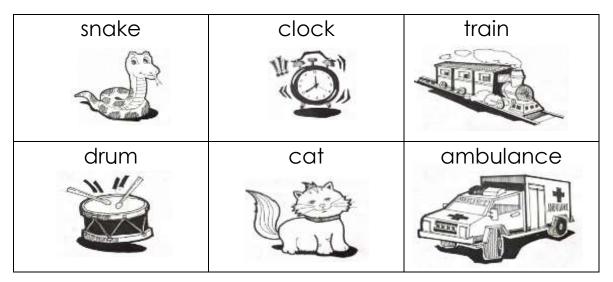
This module will help you learn to classify/categorize sounds heard (animals, mechanical objects, musical instruments, environmental).

At the end of this module, you are expected to:

- 1. listen and learn to classify, identify, and recognize sounds produced by animals, musical instruments, transportation and environmental sounds; and
- 2. classify sounds as loud and soft.



Read the names of the following pictures and try to produce their sounds.



# Lesson Classifying /Categorizing Sounds Heard (Animals, Mechanical Objects, Musical Instruments, Environmental)

Learning to classify or categorize sounds heard is an important skill. It helps us identify and distinguish the sounds heard in the environment. Knowing how sounds are produced will help us determine and produce the sounds of the letters of the English Alphabet.



#### Remember

- ➤ Different animals produce different sounds. Their sounds could be loud/high or soft/low.
- Musical instruments have different sounds. Some musical instruments produce loud/high or soft/low sounds.
- > Sounds in the environment and transportation differ from one another. They can be loud/high or low/soft.



#### Notes to the Teacher

teacher must consider The the the prerequisite skills needed in development this competency of including the schema or background knowledge which may reinforce learning. This module will help the learners bridge the gap of learning to attain mastery of the lesson in its spiral progression.



#### What's New

Choose the musical instruments below and draw them in your notebook.















Identify whether the objects and animals make **loud** or **soft** sound. Write your answers in your notebook.

 _1. bell
 _2. cat
 _3. ambulance
 _4. watch
5. doa



#### What's More

#### **Guided Activity 1**

Which of the following produce animal sounds? Write their names in your notebook.

bag	tiger	elephant
		CAR.
telephone	car	owl
The second		

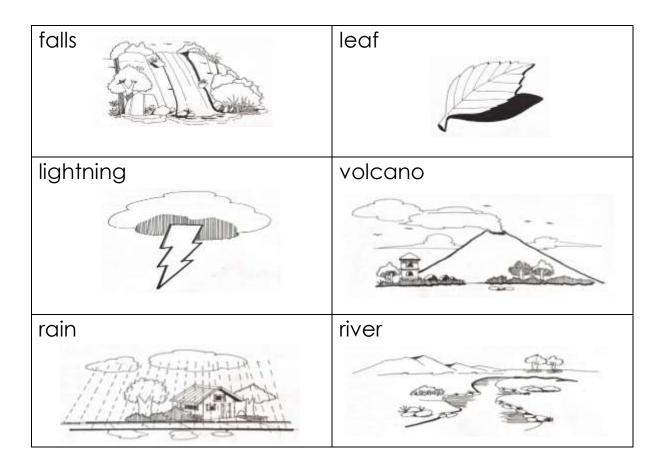
#### **Guided Assessment 1**

Which of the following means of transportation produce loud sounds? Write their names in your notebook.

firetruck	bike	ambulance
helicopter	boat	motorcycle

#### **Guided Activity 2**

Write the name of the things from the environment that make sounds. Write your answers in your notebook.



#### **Guided Assessment 2**

Put a cross (X) if the sound is made by *an animal* and check (/) if the sound is made by *a thing*. Write your answers in your notebook.

1. boom-boom	6. meow-meow
2. aw -aw	7. tic-tac, tic-tac
3. meee-meee	8. mooo-mooo
4. hissss-hissss	9. brooom-brooom
5. wheeeng-wheeng	10. kleng-kleng

#### **Independent Activity 1**

Match the object with the sound it produces. Write your answers in your notebook.

snake	brooom - brooom
dog	hisssss - hisssss
motorcycle	arf - arf
clock	krrring - krrring
telephone	tic - tac
ambulance	kleng - kleng

guitar	boom - boom
drum	wheeeng - wheeeng

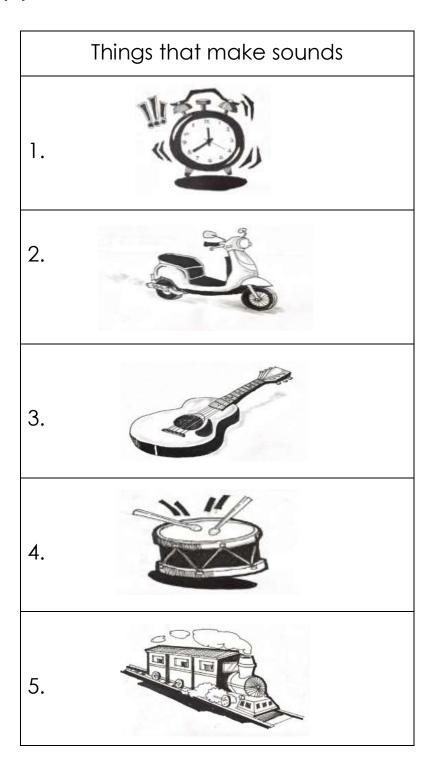
#### **Independent Activity 2**

Draw three objects that make *soft sounds* and three objects that make *loud sounds*. Do the activity in your notebook.

LOUD SOUNDS	SOFT SOUNDS

#### **Independent Assessment 1**

Put a check  $(\checkmark)$  if the thing has a loud sound and cross (X) if it has a soft sound. Do this in your notebook.



#### **Independent Assessment 2**

Put a cross (X) to mark objects that make loud sounds and check ( $\checkmark$ ) for those that make soft sounds. Write your answers in your notebook.

1. airplane	6. cat
2. bird	7. violin
3. tiger	8. bomb
4. drum	9. firetruck
5. ambulance	10. clock



### What I Have Learned

All sounds come from vibrating object. Sounds may come from animals, mechanical objects, musical instruments and environment. We can describe different sounds as loud or soft and we can use these characteristics of sounds to identify types of sounds and their sources.



Direction: Draw one example of each group. Do this in your notebook.

An animal that makes loud sound	An object that makes soft sound
An object in the environment that makes soft sound	A kind of transportation that makes loud sound



A. What makes the following sounds? Write your answers in your notebook.

Sound	Source of Sound		
1. neigh-neigh	cow horse		
2. aw-aw	cat dog		
3. wheee-wheee	jeepney firetruck		
4. bzzz-bzzz	butterfly bee		
5. meow-meow	dog	cat	

B. Identify the kind of sounds given below. Are they loud or soft? Write your answers in your notebook.

Sound	Quality of Sound	
1. tweet-tweet	loud soft	
2. mooo-mooo	loud soft	
3. krrring-krring	loud	soft
4. bzzz-bzzz	loud	soft
5. tic-tac, tic-tac	loud	soft



raw it and write the sound it makes. Do the activity in our notebook.					

## Answer Key

Additional Activity Answers may vary.	
. flos .[ buol .S buol .8 flos .4	В
. dog bee . bee	2 5 7
.A-ſ tnəmssəssA	
2. / 3. X 4. X 5. X 6. / 7. / 8. X 9. X	
X .1	

Independent  Indep	Cuided  Assessment 2  1. 6. X  2. X  3. X  3. X  4. 8. X  4. 9. \  10. \
wheeeng 8. Booom- Booom	Waterfalls, rain
3. Brooom- brooom 4. Tic-tac, tic- tac 5. Krring-krring 6. Wheeeng-	Firetruck, ambulance, helicopter, motorcycle  Guided Activity 2
Ssssid- ssssiH . [ 2. Arf -arf	Guided Fusions 1
Independent Fotivity 1	Tiger, elephant,
buol . [ 13. Soft buol . 8 13. Abuol . 3.	1. guitar 2. drum 3. xylophone 4. violin Guided Activity 1
tI si todW	What's New

#### References

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