



# Lesson Exemplar for Mathematics

**Quarter 4** Lesson

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**IMPLEMENTATION OF THE MATATAG K TO 10 CURRICULUM** 

## Lesson Exemplar for Mathematics Grade 4 Quarter 4: Lesson 5 (Week 5) SY 2024-2025

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## MATHEMATICS / QUARTER 4 / GRADE 4

I. C	CURRICULUM CO	NTENT, STANDARDS, AND LESSON COMPETENCIES
-	Content Standards	The learner should have knowledge and understanding of decimal numbers and their relationship to fractions
-	Performance Standards	By the end of the quarter, the learners are able to represent, compare, order, and round decimal numbers.
	Learning Competencies and Objectives	<ul> <li>Learning Competency:</li> <li>1. determine the place value up to hundredths of a digit in a given decimal number,</li> <li>2. determine the value of a digit, and</li> <li>3. determine the digit of the number, given its place value.</li> </ul>
D.	Content	Determining the Place Value
E.	Integration	Food Security Trends Nutritional Needs

## II. LEARNING RESOURCES

calories.info. (2024). Vegetables and legumes: calories. calories.info. <u>https://www.calories.info/food/vegetables-legumes</u>
Creative Commons. (2024). Creative commons search. Creative Commons. <u>https://search.creativecommons.org/</u>
Cuemath. (n.d.). Place value. Cuemath. <u>https://www.cuemath.com/numbers/place-value/</u>
Third Space Learning. (2024). Decimal place value. Third Space Learning. <u>https://thirdspacelearning.com/gcse-maths/number/decimal-place-value/</u>

III. TEACHING AND LI	EARNING PROCEDURE	NOTES TO TEACHERS
A. Activating Prior Knowledge	<ul> <li>DAY 1</li> <li><b>1. Short Review</b> In the last lesson, you were introduced to decimal numbers and how to read and write them.</li> </ul>	There are 2 activities for the teachers to choose from: For Activity 1, let the students read the words out loud and let them realize the difference between the two words.

	Let' Acti Rea 1. 2. 3. Wri 1. 2. 3. <b>2. Fee</b>	vity 2 d the fo 0.28 3.07 85.14 te the w 0.65 102.7 0.6 <b>dback (</b>	, Hu Tho Ten T lundred llowing ord for 5 <b>Option</b>	Fens ndreds ousands housan 1 Thous decima m of the	ds ands ıls:	ving:		Hu	Hun Thou Ten Th	enths dredths sandths ousandt Thousan	hs		For Activity 2, the given numbers are the ones that are used in Week 4. Reading: 1. "twenty-eight hundredths" 2. "three and seven hundredths" 3. "eighty-five and fourteen hundredths" Writing: 1. sixty-five hundredths 2. one hundred two and seventy-five hundredths 3. six tenths (The teacher may use different or additional examples.)
B. Establishing Lesson Purpose	Let Fig	Thousands 1 1 100,000	ners ob Ten thousands 1 10,000	Thousands 1 1,000 es the p	Hundreds 1 100	Tens 1 10	Ones 1 1	Tenths 1 1/10 or .1	Hundredths 1 1/100 or .01 s of the o	Thousandths 1 1/1000 or .001 digit to t	Ten- Thousandths 1 1/10,000 or .001 he left a	Hundred- thousandths 1 1/1000,000 or .0001 nd right	Let the students be familiarized with the place value to the left and right of the decimal point

	Guide Questions:         1. What have you noticed on the left and the right side of the decimal point?         2. What do you think is larger, the left or right side of the decimal point?         2. Unlocking Content Area Vocabulary Jumbled Words         Image Source: https://unsplash.com/photos/a- firetruck-on-the-street-hzNPOLsw8bs         ACELP - physical environment         The word for the day is Place Value. What is Place Value?         • Place value is the value of a digit according to its position in the number such as ones, tens, hundreds, and so on.         • Place value, in mathematics, describes the value of every digit in a number depending on its position.	For Unlocking of Words, the teacher may use different pictures for jumbled words. The teacher may present the word of the day and further discuss the definition of place value in decimals or may present another meaning of place value.
C. Developing and Deepening Understanding	<ul> <li>DAY 1</li> <li>SUB-TOPIC 1: Determine the place value to hundredths of a digit in a given number</li> <li>1. Explicitation Recall the definition of place value on our Unlocking the Vocabulary. The place value is the position of the digit in a number. It determines the value that the number holds. In 12.86, the placeholder of Ones place is 2. <ul> <li>Digit 1 is in the Tens place.</li> <li>Digit 8 is in the Tenths place.</li> <li>Digit 6 is in the Hundreths place.</li> </ul></li></ul>	

## 2. Worked Example

Example no. 1

What is the place value of each number in **12.45**?

Digit	Place Value
1	
2	
4	
5	

### Example no. 2

What is the place value of each number in **1.08**?

Digit	Place Value
1	
0	
8	

Example no. 3 Write the place value of the underlined digit: **64.3** 

Example no. 4 The place value of 7 in 60.97 is \_\_\_\_\_.

Example no. 5 Give the Place Value of the underlined Digit.

Digit	Place Value
11.0 <u>3</u>	
0. <u>3</u> 6	
11 <u>8</u> .24	

#### 3. Lesson Activity Nutritional Decimal Dash

"Welcome to 'Nutritional Decimal Dash'! Let's explore decimals while learning about food nutrition. We'll see how decimal place values help us make healthy eating choices. Get ready to balance your plate and practice math in a fun way!"

<b>Answer:</b> Example no. 1	
Digit	Place Values
1	Tens
	Ons
2 4	Tenths
5	Hundredths
Example no. 2	
Digit	Place Values
1	Ones
0	Tenths
8	Hundredths
Example no. 3 <u>Tenths</u> Example no. 4 <u>Hundredths</u> Example no. 5	
Digit	Place Value
11.0 <u>3</u>	Hundredths

The teacher can use the "Worked Example" to help students become familiar with the place value of numbers. There are various types of questions available, and the teacher may use different types

Tenths

Ones

0.36

118.24

Note: The following are estimated calories for each N	<i>utritional Food.</i> Berries 62.56 cal	to ensure students have a comprehensive understanding of the topic. The number of questions can be adjusted based on how well the pupils comprehend the material.
"Fruit" by NatalieMaynor	Tomatoes 34.05 cal	In the Lesson Activity, the teacher will look at how decimals help the students understand the calories in different foods. By doing this, we'll learn how to make healthier choices. It's a fun way to practice math and learn
"File:Immature jalapeno capsicum annuum var annuum.jpe	Jalapeño 4.33 cal g"	more about staying healthy. The teacher has the option to utilize either the worksheet or display the images on the board. Additionally, they can adjust the numbers and visuals featured in the activity as
"dried mung beans" by Stacy Spensley	Mung bean 125.78 cal	needed.
	Mushrooms 42.19 cal	
"Mushrooms drawing, vintage illustration psd"		

Idom	4:£1	iola Natai	tion of E		tain	a tha fa	11	~.			
1001	ully wr	nich Nutri					110W111	9.			
1.			as 1 in th								
2.			as 3 in tl		-						
3.			as 3 in H			-					
4.			as 6 in H								
5.		ha	as 1 in tl	he Hu	indree	ds place					
6.		ha	as 4 in tl	he Te	ns pla	ace.					
7.		h	as 2 in tl	he Or	ies pla	ace.					
8.			as 4 in tl								
9.		h	as 7 in tl	he Te	nths 1	olace.					
10	•	h	as 2 in tl	he Te	ns pla	ice.					
					-						
<b>DAY 2</b>											
SUB-TC	PIC 2	: Determ	ine the	value	e of a	digit					
1. Expl						0					In the Explicitation part, the
The	value	of the dig	its in th	e dec	imal (	base ter	n) svst	em is bas	ed on the	number	teacher needs to highlight how
							, .		t digit hol		each digit's position in the
			0	0			-		valent of ea	0	place value determines whether
	-	number.	ie tarde	01 110	at poo		and IO	ine Equi		aon aight	it should be multiplied or
ma		iumber.				1		1	<b>F</b>	∃ In	divided.
	Place Value	Thousands	Hundreds	Tens	Ones	Decimal Point	Tenths	Hundredths	Thousandths		
1										4	

		Value	Thousands	Hundreds	Tens	Ones	Point	Tenths	Hundredths	Thousandths	
		Digits	1	2	3	4	•	5	6	7	
		Value	1,000	200	30	4	•	.5	.06	.007	
			1,23	34.567, t	he va	lue of	4 in Or	ies Pla	ce is 4.		
			The	value of	3 in	the Te	ns plac	e is 30			
			The	value of	2 in 1	Hund	reds pla	ice is 2	00.		
			The	value of	1 in '	Thous	ands pl	lace is	1000.		
				value of			-				
							-		ce is .06.		
				value of				-			
			1110	value of	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	inouc	anatho	place	10.007.		
2	Work	ed Ea	xample								
	Exam		-								Answer:
		-		m a a a la a	ftho	fallow		a la ana			Example no.
			alue of 9 i	n each o	i the	IOHOW	ing nun	nders.			1. Ones
	=	. 79									2. Ones
	2	. 12	9								3. Tenths
	3	. 10	.9								
	4	. 0.7	779								4. Thousandt
	5		04.57								5. Thousands
	U	,0									1

- 1
- lths
- ls

Example	e no. 2								Example	no. 2:	
Give the	place value a	nd valu	1		<u> </u>	by comp	eleting the	e table.		Place Value	Valu
			Place	e Value	V	alue			<u>1</u> 00.34	Hundreds	100
		0.34							23.5 <u>6</u>	Hundredths	.06
		3.5 <u>6</u>							0.5 <u>7</u> 8	Hundredths	.07
		5 <u>7</u> 8							3 <u>4</u> .037	Ones	4
		.037							1. <u>2</u> 9	Tenths	0.2
	1	. <u>2</u> 9									
Example The place	e no. 3 e value of 5 in	n 2.57 is	s tenths.	What is	s the val	ue?			Example <b>0.5</b>	no. 3	
Example If 7 is in	e no. 4 the Hundredt	ths plac	e, what i	s its va	lue in 32	2.57?			Example . <b>07</b>	no. 4	
	ught healthy us. What is the						. It weig	hed 0.85		ns, value = 0.8 Iredths, value	
Lisa bou kilogram 3. Lesson A Decimal	ught healthy is. What is the	e place v u <b>re!</b>	value and	d value	of 8? 5?		-		8 = tentl 5 = hund See work	hs, value = 0.8	= 0.0
Lisa bou kilogram <b>3. Lesson A</b> <b>Decimal</b> Students determin Example	ught healthy ns. What is the <b>Activity 2</b> I <b>Die Adventu</b> s will roll a d ne the value of e:	e place v <b>ire!</b> lice to g	value and generate	d value	of 8? 5?		-		<ul> <li>8 = tentl</li> <li>5 = hund</li> <li>See work</li> <li>Activity.</li> <li>Circulate</li> <li>to provid</li> </ul>	hs, value = 0.8 lredths, value sheet for the t around the cla e guidance and	= <b>0.0</b> templa assroc
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# DAY 3

## SUB-TOPIC 3: Determine the digit of the number given its place value

## 1. Explicitation

The value of the digits in the decimal (base ten) system is based on the number ten. The value of a digit in a given decimal is the product of that digit holding the decimal place and the value of that position.

Value is the Equivalent of each digit in a given number.

Place Value	Thousands	Hundreds	Tens	Ones	Decimal Point	Tenths	Hundredths	Thousandths
Digits	1	2	3	4	•	5	6	7
Value	1,000	200	30	4		.5	.06	.007

The digit in Thousands place is 1. The digit in Hundreds place is 2. The digit in Tens place is 3. The digit in Ones place is 4. The digit in Tenths is 5. The digit in Hundredths place is 6. The digit in Thousandths place is 7.

2. Worked Example

Example no. 1

The calories in 100g of apples is 49.05 kcal, Identify the digit being asked.

- 1. Ones
- 2. Tens Place
- 3. Thousandths
- 4. Hundredths
- 5. Tenths

Example no. 2

Given the number 104.132, what digit is in the tenths place?

- 1. What digit is in the thousandths place?
- 2. What digit is in the hundredths place?

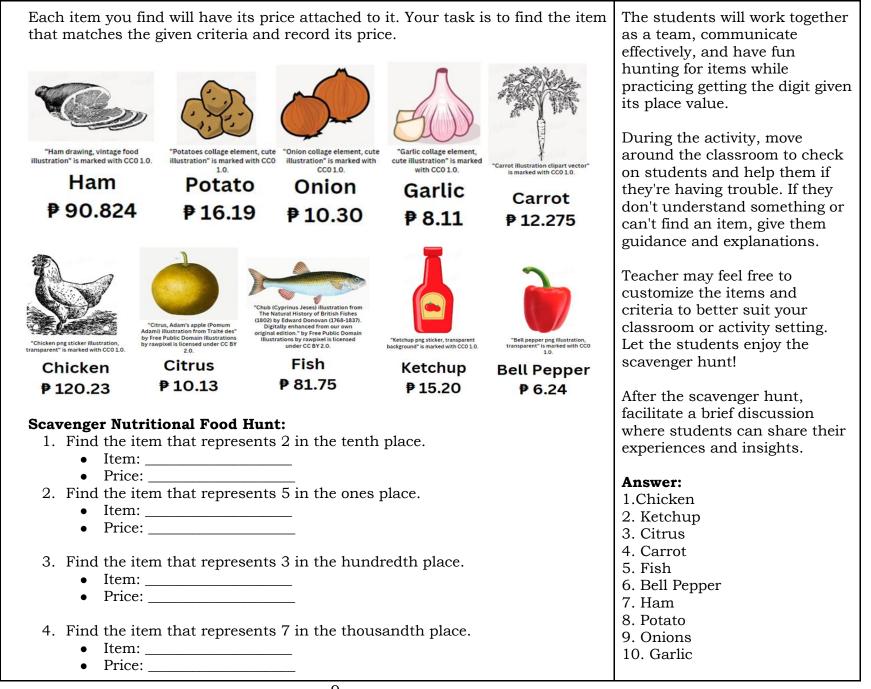
3. Lesson Activity

Scavenger Nutritional Food Hunt Activity In this activity, you will work in small groups to search for items around the classroom or designated area that correspond to specific place values or digits.

understanding decimal place value helps in making sense of decimal numbers.

Differentiation: To support students with different learning styles, you can change the activity by letting them roll the dice fewer times to make simpler decimal numbers. You could also give them tools like charts showing place value to help them understand better. Also, consider pairing students with different skills together so they can help each other learn.

Emphasize the difference between the digits, values and place values.



	5. Find the item that represents 1 in the tens place.
	<ul> <li>Item:</li></ul>
	<ul> <li>6. Find the item that represents 6 in the ones place.</li> <li>Item:</li></ul>
	<ul> <li>7. Find the item that represents 4 in the thousandth place.</li> <li>Item:</li></ul>
	<ul> <li>8. Find the item that represents 9 in the hundredth place.</li> <li>Item:</li></ul>
	<ul> <li>9. Find the item that represents 0 in the tens place.</li> <li>Item:</li></ul>
	<ul> <li>10.Find the item that represents 8 in the ones place.</li> <li>Item:</li></ul>
D. Making Generalizations	<ul> <li>1. Learners' Takeaways Sub-topic 1: Determine the Place Value to Hundredths <ul> <li>Ask learners to reflect on the importance of understanding place value to hundredths in decimal numbers.</li> <li>Have them discuss with a partner or in small groups three key concepts they have learned about determining place value to hundredths.</li> <li>Allow a few minutes for discussion, and then have a few volunteers share their key takeaways with the class.</li> </ul></li></ul>
	<ul> <li>Sub-topic 2: Determine the Value of a Digit</li> <li>Ask the students what part of determining the value of the digit they found difficult or didn't fully understand.</li> <li>Emphasize the importance of understanding how each digit contributes to the overall value of the number.</li> </ul>

2	<ul> <li>Sub-topic 3: Determine the Digit of Number, Given its Place Value</li> <li>Clarify any misconceptions on determining the digit.</li> <li>Encourage students to explain their thought process in determining the correct digit for each place value.</li> <li>Reflection on Learning Fill out the table below.</li> </ul>					
	Hey, I got it!	Wait! I need to practice with	Help! I don't understand			

V. EVALUATING LI	NOTES TO TEACHERS	
A. Evaluating	Answer:	
Learning	1. Formative Assessment	Ι.
Ū	I. Directions: Choose the letter of the best answer.	1.C
	1. What is the place value of 9 in 13.0694?	2. B
	A. tenths	3. A
	B. hundredths	4. A
	C. thousandths	5. A
	D. ten thousandths	
	2. Give the place value of the underlined digit in 20.4901.	
	A. ones	
	B. tenths	
	C. hundredths	
	D. thousandths	
	<ul><li>3. Which one below is equivalent to the value of 1 in 0.9182?</li><li>A. 0.01</li><li>B. 0.91</li></ul>	
	C. 0.018 D. 0.918	

4.	Give the value	e of 3 in	560.3874.
----	----------------	-----------	-----------

- A. 0.3
- B. 0.38
- C. 560.3
- D. 560.38
- 5. What is the place value of 9 in 890.435?
  - A. tens
  - B. hundreds
  - C. thousands
  - D. ten thousands

II. Directions: Identify the digit being asked and give its value.

23,113.2461					
Place Value	Digit	Value of the Digit			
Hundreds Place					
Ones Place					
Tenths Place					
Hundredths Place					
Tens Place					

III. Answer the following question.

Maria went to the market to buy vegetables for her family's dinner. She purchased a bundle of carrots and a bunch of spinach, which cost a total of 58.73 pesos.

Problem: What is the place value and value of the digit 5 in the total cost of the vegetables? What about the digit 3?

## 2. Homework (Optional)

	II. 1. 1, 100 2. 3, 3 3. 2, 0.2 4. 4, 0.04 5. 1. 10
	<ul><li>III.</li><li>Place Value of 5:</li><li>In the decimal number 58.73, the 5 is in the tens place.</li><li>Therefore, the place value of the digit 5 is 10 times 5, which equals 50 pesos.</li></ul>
	Value of 5: The digit 5 represents 5 tens, or 50 pesos, contributing to the total cost.
	Place Value of 3: In the decimal number 58.73, the 3 is in the hundredths place.
: She otal of	Therefore, the place value of the digit 3 is $1/100$ times 3, which equals 0.03 pesos.
ost of	Value of 3: The digit 3 represents 3 hundredths, or 0.03 pesos, contributing to the total cost.

B. Teacher's Remarks	Note observations on any of the following areas: strategies explored materials used	Effective Practices	Problems Encountered	The teacher may take note of some observations related to the effective practices and problems encountered after utilizing the different strategies, materials used, learner engagement, and other related stuff.
	learner engagement/ interaction others			Teachers may also suggest ways to improve the different activities explored/lesson exemplar.
C. Teacher's Reflection	<ul> <li>Reflection guide or prompt can be on:</li> <li>principles behind the teaching What principles and beliefs informed my lesson? Why did I teach the lesson the way I did?</li> <li><u>students</u> What roles did my students play in my lesson? What did my students learn? How did they learn?</li> <li><u>ways forward</u> What could I have done differently? What can I explore in the next lesson?</li> </ul>			Teacher's reflection in every lesson conducted/facilitated is essential and necessary to improve practice. You may also consider this as an input for the LAC/Collab sessions.