



# E-LKPD

## Student Worksheet

### MULTIPLICATION

DAY/DATE : ..... / .....

GROUP MEMBERS :

- 1.
- 2.
- 3.
- 4.

2ND GRADE



## GREETINGS

THE AUTHOR PRAISES AND THANKS TO THE PRESENCE OF ALLAH SWT WHO HAS BESTOWED HIS GRACE, TAUFIK, AND GUIDANCE SO THAT THE AUTHOR CAN COMPLETE THE MULTIPLICATION MATH WORKSHEET FOR CLASS II. SHALAWAT AND SHALOM ARE ALWAYS POURED ON THE PROPHET MUHAMMAD SAW AND HIS FAMILY AND FRIENDS.

THE MULTIPLICATION MATHEMATICS WORKSHEET FOR CLASS II IS PREPARED WITH THE HOPE OF ACHIEVING STUDENTS' ABILITIES. THE AUTHOR HAS TRIED TO ORGANIZE THIS LKPD AS BEST AS POSSIBLE SO THAT IT CAN BE UNDERSTOOD EASILY BY STUDENTS.

THE AUTHOR REALIZES THAT THE PREPARATION OF THIS LKPD CAN BE COMPLETED WITH PRAYERS, SUPPORT AND ASSISTANCE FROM VARIOUS PARTIES. THE AUTHOR ALSO REALIZES THAT THIS LKPD STILL HAS MANY SHORTCOMINGS. THEREFORE, THE AUTHOR WILL OPENLY ACCEPT CRITICISM AND SUGGESTIONS FOR THIS LKPD AS EVALUATION MATERIAL.

SURABAYA, 28 APRIL 2024

RIFKA ANISA U  
ANISA FATMA N



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Math Learning in Elementary School

For Elementary School Grade II

Author: Rifka & Anisa

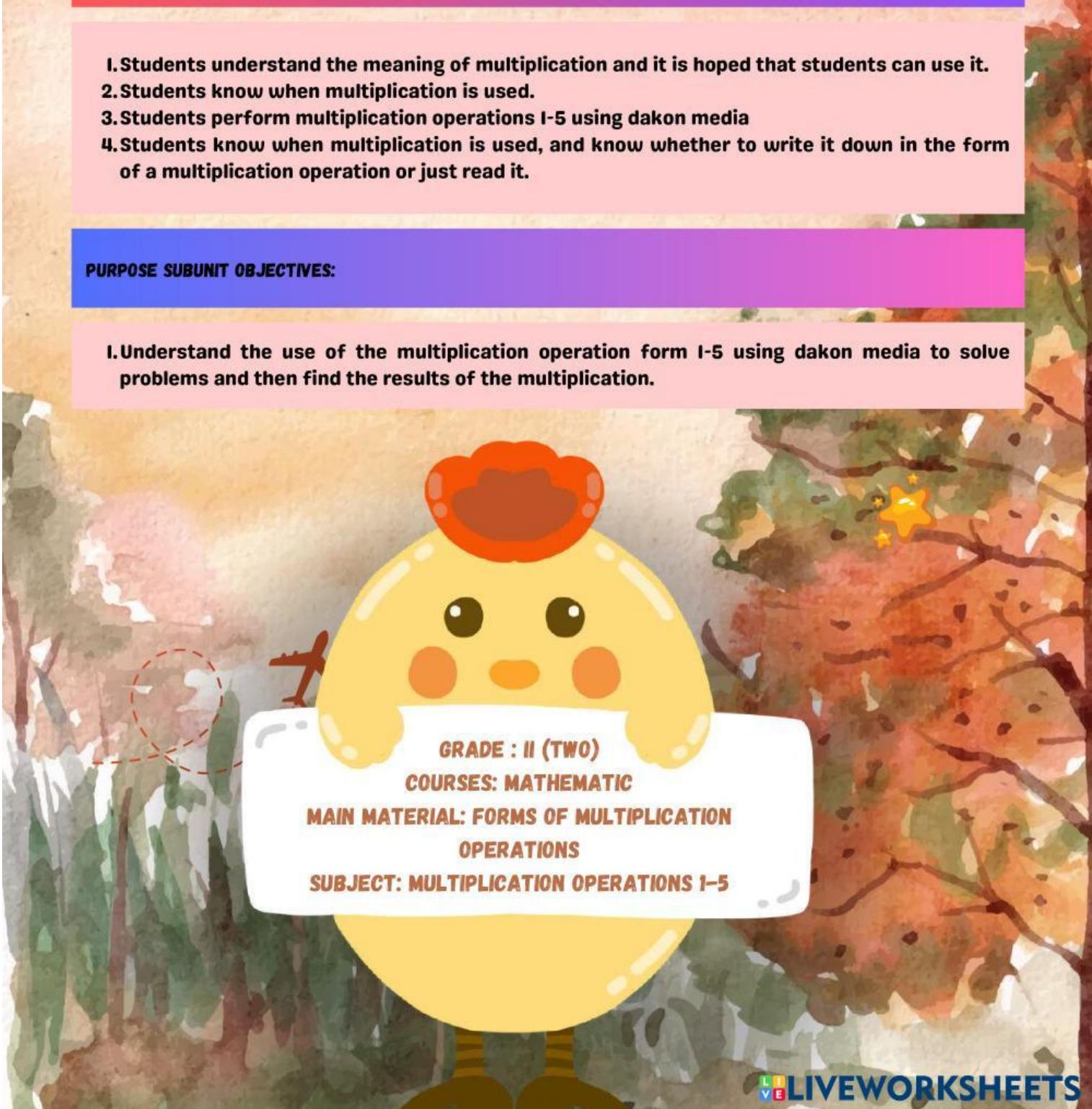
# THE PURPOSE OF THE COURSE

## FLOW OF UNIT LEARNING OBJECTIVES:

1. Students understand the meaning of multiplication and it is hoped that students can use it.
2. Students know when multiplication is used.
3. Students perform multiplication operations 1-5 using dakon media
4. Students know when multiplication is used, and know whether to write it down in the form of a multiplication operation or just read it.

## PURPOSE SUBUNIT OBJECTIVES:

1. Understand the use of the multiplication operation form 1-5 using dakon media to solve problems and then find the results of the multiplication.





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## THE LIST OF COURSE

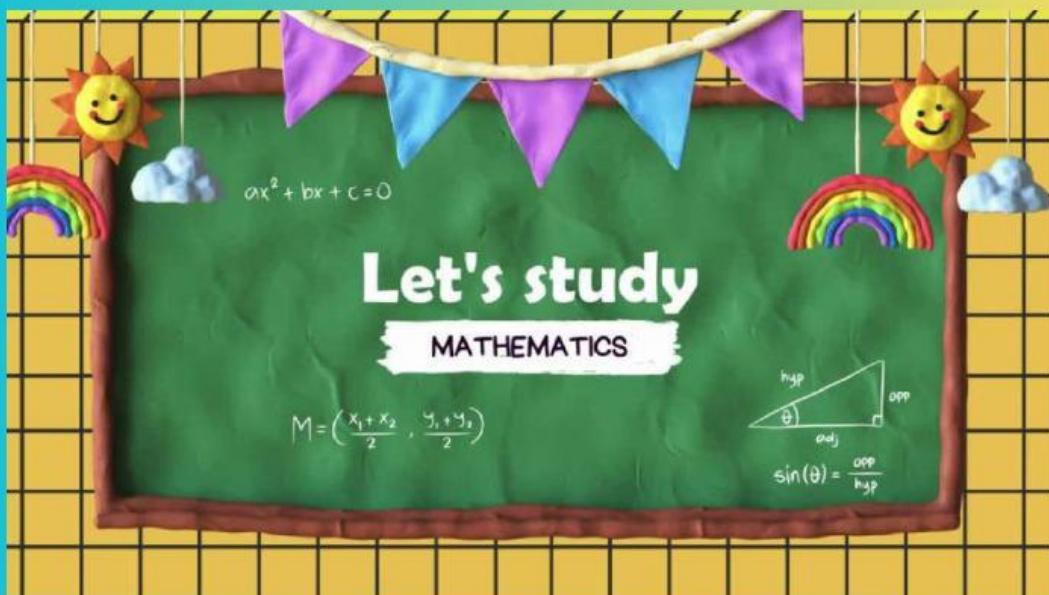
MULTIPLICATION  
DEFINITION

MULTIPLICITAION  
CONCEPT

MULTIPLICATION  
EXAMPLE

MULTIPLICATION SUM

\*CLICK THE FOLLOWING LINK TO ACCESS THE MATERIAL





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# Student Worksheet

COMPILED BY: RIFKA ANISA UMMAMI & ANISA  
FATMA NUZULLA

EDUCATION UNIT: BRINGIN ELEMENTARY SCHOOL

YEAR OF COMPIILATION: 2024

PHASE/CLASS : A / II (TWO) / 2

VOLUME UNIT: MULTIPLICATION 1-5

SUB UNIT: MULTIPLICATION OPERATIONS FOR  
NUMBERS 1-5

LEARNING: 1ST

LESSON CONTENT: MATHEMATICS

TIME ALLOCATION: 1X MEETING (3 X 35 MINUTES)



Activity title  
"Multiplication"



## ACTIVITY OBJECTIVES

STUDENTS UNDERSTAND THE MEANING OF MULTIPLICATION AND IT IS HOPED THAT  
STUDENTS CAN USE IT.

STUDENTS KNOW WHEN MULTIPLICATION IS USED.

STUDENTS CARRY OUT MULTIPLICATION OPERATIONS 1-5 USING DAKON MEDIA.

STUDENTS KNOW WHEN MULTIPLICATION IS USED, AND KNOW WHETHER TO WRITE

IT DOWN IN THE FORM OF A MULTIPLICATION OPERATION OR JUST READ IT.



TOOLS AND MATERIALS :  
WRITING TOOLS  
DAKON



## INSTRUCTIONS FOR USE OF WORKSHEET :

1. READ AND UNDERSTAND THE LEARNING OBJECTIVES THAT WILL BE ACHIEVED.
2. READ THE PROBLEM CAREFULLY, THEN FOLLOW THE INSTRUCTIONS AND STEPS IN SOLVING THE PROBLEM
3. IN SOLVING THE PROBLEM, YOU SHOULD COOPERATE WITH YOUR MEMBERS IN ORDER TO OBTAIN MAXIMUM LEARNING RESULTS.
4. IF THERE IS SOMETHING THAT IS NOT UNDERSTOOD, PLEASE ASK THE TEACHER





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# COUNTING ACTIVITIES

## A. TOPIC

CALCULATING MULTIPLICATION USING CONCRETE OBJECTS "DAKON"

## B. ACTIVITY OBJECTIVES

- STUDENTS UNDERSTAND THE MEANING OF MULTIPLICATION AND IT IS HOPED THAT STUDENTS CAN USE IT.
- STUDENTS KNOW WHEN MULTIPLICATION IS USED.
- STUDENTS CARRY OUT MULTIPLICATION OPERATIONS I-5 USING DAKON MEDIA.
- STUDENTS KNOW WHEN MULTIPLICATION IS USED, AND KNOW WHETHER TO WRITE IT DOWN IN THE FORM OF A MULTIPLICATION OPERATION OR JUST READ IT.

## C. TOOLS AND MATERIALS:

### 1. STATIONERY

### 2. DAKON

## D. ACTIVITY INSTRUCTIONS

1. OBSERVE THE EXPLANATION ABOUT CALCULATING MULTIPLICATION USING CONCRETE OBJECTS DISPLAYED BY THE TEACHER.

2. PREPARE TOOLS AND MATERIALS TO TAKE PART IN THE GAME "DAKON WITH YOUR GROUP".

3. LISTEN TO THE RULES OF THE GAME "DAKON".

4. FOLLOW THE GAME "DAKON" WITH SPORTSMANSHIP.

5. WRITE DOWN QUESTIONS FROM THE TEACHER THAT YOUR GROUP SUCCESSFULLY ANSWERED.

6. CALCULATE USING "DAKON" THEN WRITE ON THE WHITEBOARD THE RESULTS OF YOUR GROUP'S ANSWERS AND ALSO ON THE LKPD THAT IS AVAILABLE.

7. PRESENT IN FRONT OF YOUR FRIENDS



# LET'S PRACTICE

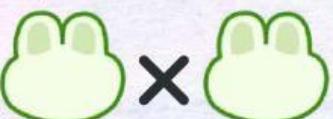
1

WRITE THE FOLLOWING REPEATED ADDITIONS IN MULTIPLICATION FORM!

$4 + 4 + 4 + 4 + 4 = 20$

   $\times$   = 

$2 + 2 + 2 + 2 + 2 = 10$

   $\times$   = 

$3 + 3 + 3 + 3 + 3 + 3 = 18$

   $\times$   = 

$5 + 5 + 5 + 5 + 5 = 25$

   $\times$   = 

$1 + 1 + 1 + 1 + 1 + 1 = 6$

   $\times$   = 



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# LET'S PRACTICE

2

WRITE THE FOLLOWING REPEATED ADDITIONS IN MULTIPLICATION FORM!

$$3 \times 6 = 18 \rightarrow \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$5 \times 6 = 30 \rightarrow \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$2 \times 5 = 10 \rightarrow \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$1 \times 3 = 3 \rightarrow \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

$$4 \times 4 = 16 \rightarrow \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} + \boxed{\phantom{0}} = \boxed{\phantom{0}}$$



# LET'S PRACTICE

③ ANSWER THE QUESTIONS BELOW BY LINKING TO THE CORRECT ANSWER!

A.  $2 \times 3 =$

36

B.  $4 \times 9 =$

40

C.  $3 \times 7 =$

10

D.  $1 \times 10 =$

6

E.  $5 \times 8 =$

21



# LET'S PRACTICE

④ ANSWER THE QUESTIONS BELOW BY MOVING THE ANSWER BOX PROVIDED!

A.  $5 \times \boxed{\phantom{00}} = 45$

4

B.  $3 \times \boxed{\phantom{00}} = 27$

9

C.  $\boxed{\phantom{00}} \times 4 = 16$

20

D.  $2 \times 10 = \boxed{\phantom{00}}$

5

E.  $1 \times \boxed{\phantom{00}} = 5$

4





# LET'S PRACTICE!

## INSTRUCTION:

1. READ THE QUESTIONS CAREFULLY.
2. IMAGINE AND LISTEN TO THE SOUND OF THE DAKON SEEDS AS THEY ARE MOVED AND COUNTED.
3. USE REAL DAKON OR ITS SIMULATION TO SOLVE THE PROBLEM.
4. WRITE YOUR ANSWERS CLEARLY AND NEATLY.
5. EXPLAIN YOUR THOUGHT PROCESS IN SOLVING THE PROBLEM.
6. SHOW YOUR CREATIVITY AND IMAGINATION IN SOLVING PROBLEMS.

### QUESTION:

YIPPKA HAS 3 DAKON WHICH CONTAIN DAKON SEEDS. IN EACH DAKON, THERE ARE 4 DAKON SEEDS. YIPPKA WANTS TO KNOW HOW MANY DAKON SEEDS HE HAS IN TOTAL?

### QUESTION:

- HOW MANY DAKON SEEDS DOES BUDI HAVE IN 2 DAKON?

- HOW MANY DAKON SEEDS DOES BUDI HAVE IN 3 DAKONS?

- PRESENT YOUR ANSWER IN FRONT OF THE CLASS USING A REAL DAKON OR A SIMULATION.