LKPD KELOMPOK 2

Class: PGSD 2022 A

MATKUL: Math Learning in Elementary School

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LIVEWORKSHEETS

Phase/Class : B/4
Subject: Mathematics
Material: Division Calculation Operations

Learning objectives

1. Through Microsoft Sway Interactive Media, fourth grade students are able to calculate division using 1 digit numbers correctly
2. Through Microsoft Sway Interactive Media, fourth grade students are able to solve division problems with 1-digit numbers correctly
3. Through Microsoft Sway Interactive Media, fourth grade students are able to solve division problems in everyday life correctly
4. Through e-LKPD using live worksheets, class IV students are able to show the results of their work with confidence

Tools and materials

1. Laptop/Smartphone
2. Internet

Instructions

1. Pray before completing this LKPD
2. Fill in the names of group members
3. Read and pay close attention to each step in this LKPD
4. Follow each stage correctly
5. Answer all questions correctly
6. If you have any difficulties ask your teacher!

LIVEWORKSHEETS

Name: .....
Class: .....

ACTIVITY STEPS

Activity 1

The first activity we will do is move the Ball below to the basket on the right. This is so that we know more about the concept of numbers. good luck!

A toy ball seller sells 50 toy balls. He will put the toy balls into 5 baskets which must be the same number. How many toy balls can be placed in each basket?

Press the toy balls one by one and place them into the basket equally. So the result obtained is 50:5= (.....)

LIVEWORKSHEETS

Activity 2

After watching the learning video, discuss it with your group and do the division in the orderly manner below below!

65 : 5 = ...

5) 65

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5
5 x 1 = 5
5 x 2 = 10
5 x 3 = 15
5 x 4 = 20
5 x 5 = 25
5 x 6 = 30
5 x 7 = 35
5 x 8 = 40
5 x 9 = 45
5 x 10 = 50

LIVEWORKSHEETS