Weekly Quiz in Mathematics 2
Week 15 & 16

GENERAL INSTRUCTIONS: PLEASE USE ANOTHER CLEAN SHEET OF PAPER FOR YOUR SOLUTIONS.

Test I. Directions: Draw the activity as directed. Use the given clues and write a division sentence for each of the following.

1. 20 circles

   5 circles in each row

   How many rows of circle? ☐

2. 54 triangles

   9 triangles in each row

   How many rows of triangles? ☐

3. 21 squares

   7 squares in each row

   How many rows of squares? ☐

4. 24 ovals

   4 ovals in each row

   How many rows of ovals? ☐

5. 40 of stars

   8 stars in each row

   How many rows of stars? ☐

Subject: **Mathematics 2**
Topic: **Understanding Division Concept**
LIVEWORKSHEETS

Test II. Directions: Use repeated subtraction to find each quotient.

6. 36 ÷ 4= ☐

7. 45 ÷ 5= ☐

8. 25 ÷ 5= ☐

9. 42 ÷ 7= ☐

10. 28 ÷ 4= ☐

Email your answer to: kezziah73@gmail.com

Subject: **Mathematics 2**
Topic: **Understanding Division as Repeated Subtraction**

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