ONEWORLD
MONTESSORI HOUSE

Reviewer in Mathematics 3

Name: _____ **Date:** _____

I. Common Multiples of Numbers

List the first 8 multiples of the given numbers. Write the common multiples of each pair.

(a) 4 and 6

Multiples of 4 are: _____, _____, _____, _____, _____, _____, _____, _____

Multiples of 6 are: _____, _____, _____, _____, _____, _____, _____, _____

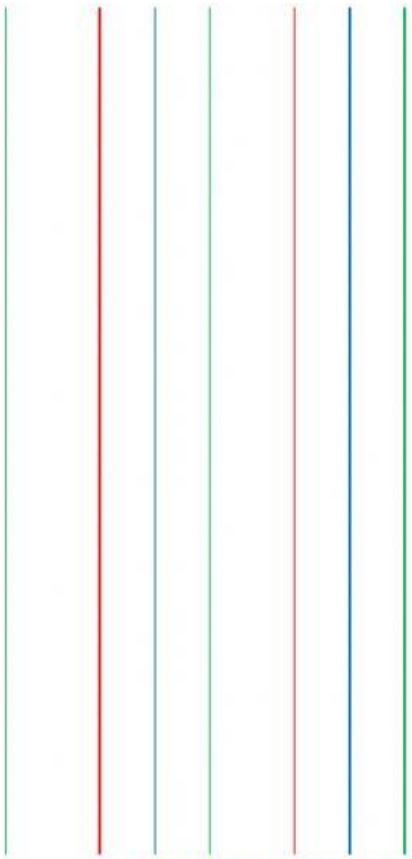
The **common multiples** of 4 and 6 are _____

II. 2-digit Multiplication

Solve the problem using the LBF Paper. Make an LBF paper and show your working there. Take note of the procedure in answering 2-digit multiplication problem and follow it accordingly.

23, 765

x 43



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III. Division – with and without remainder

Answer the following division problems using the virtual Golden Beads. **Take a screenshot of your work.**

$4\overline{)1,368}$ $3\overline{)1,257}$

Answer the following division problems using the Stamp Game. **Take a picture of your work.**

$2\overline{)974}$ $3\overline{)1,664}$

IV. Multiplication and Division Word Problem

Read and answer the problems below. Sure to show your work on a separate paper.

1. A bag holds 25 cherries. Gemma has 4 bags of cherries. How many cherries does she have?

2. Gemma decides to share 50 cherries between her 5 friends. How many will they get each?

3. A ribbon is 81 meters long. I cut it equally into 9 smaller pieces. What is the length of each ribbon?

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