**RAPID MATHEMATICS ASSESSMENT GRADE 1**

**ASSESSMENT MATERIALS BOOKLET**

**About this Assessment Materials Booklet**

This booklet contains materials that can be used in administering the Rapid Mathematics Assessment for Grade 1. It is prepared to make sure that the necessary materials are available during the test administration. Most of the tasks included in this assessment require learners to manipulate objects, pictures, or cutouts. The learners give their answers orally to the assessment tasks. They do not write on the materials.

For most of the assessment tasks, one set of materials may be sufficient for all learners while others may need to be reproduced and cut. To be able to use these materials several times, it is encouraged to paste them on cardboards. This would also allow for easier manipulation.

Before test administration, the test administrator should have prepared all the necessary materials and have read the accompanying Teacher’s Booklet. It is expected that he/she has gained familiarity with the materials, in terms of how and for which item to use them.

# HILIKUTON A: NUMBER IDENTIFICATION AND DISCRIMINATION

10

1

3

4

5

8

9

10

12

**HILIKUTON B: FRACTIONS**

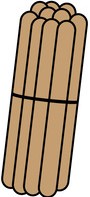
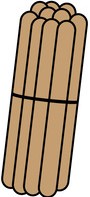
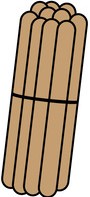
All cutouts should be pasted in a cartolina.

B1. One learner, one cutout Prepare a pair of scissors for Item B1.

B2.

Clipart - PlateB3.

Clipart - PlateClipart - Plate



# HILIKUTON C: ADDITION

*Popsicle stick drawings (cut and paste on a cardboard if popsicle sticks are not available in the area)*

Place Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPTPlace Value Games and Activities Fun by From the Pond | TPT`



8 + 3

15 + 21

36 + 18

# HILIKUTON D: SUBTRACTION

9 − 2 =

4 7

− 8

**HILIKUTON E: GEOMETRIC REPRESENTATION**

**SET A**

**SET B**

**SET C**

**SET D**

# HILIKUTON F: MISSING SHAPES IN PATTERNS

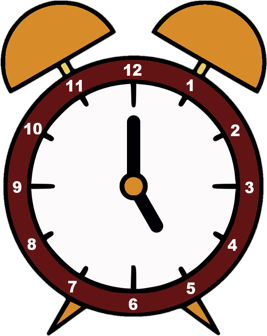
Prepare 8 circles, 8 triangles, 4 squares, and 5 rectangles.

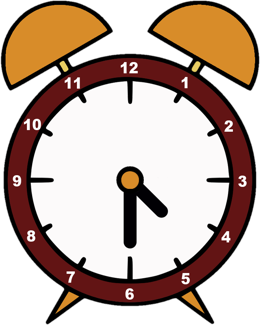
Separate a set of circle, square, triangle, and rectangle. Have them pasted in cartolina. The rest of the shapes should be arranged as shown below. Paste them in a cardboard.

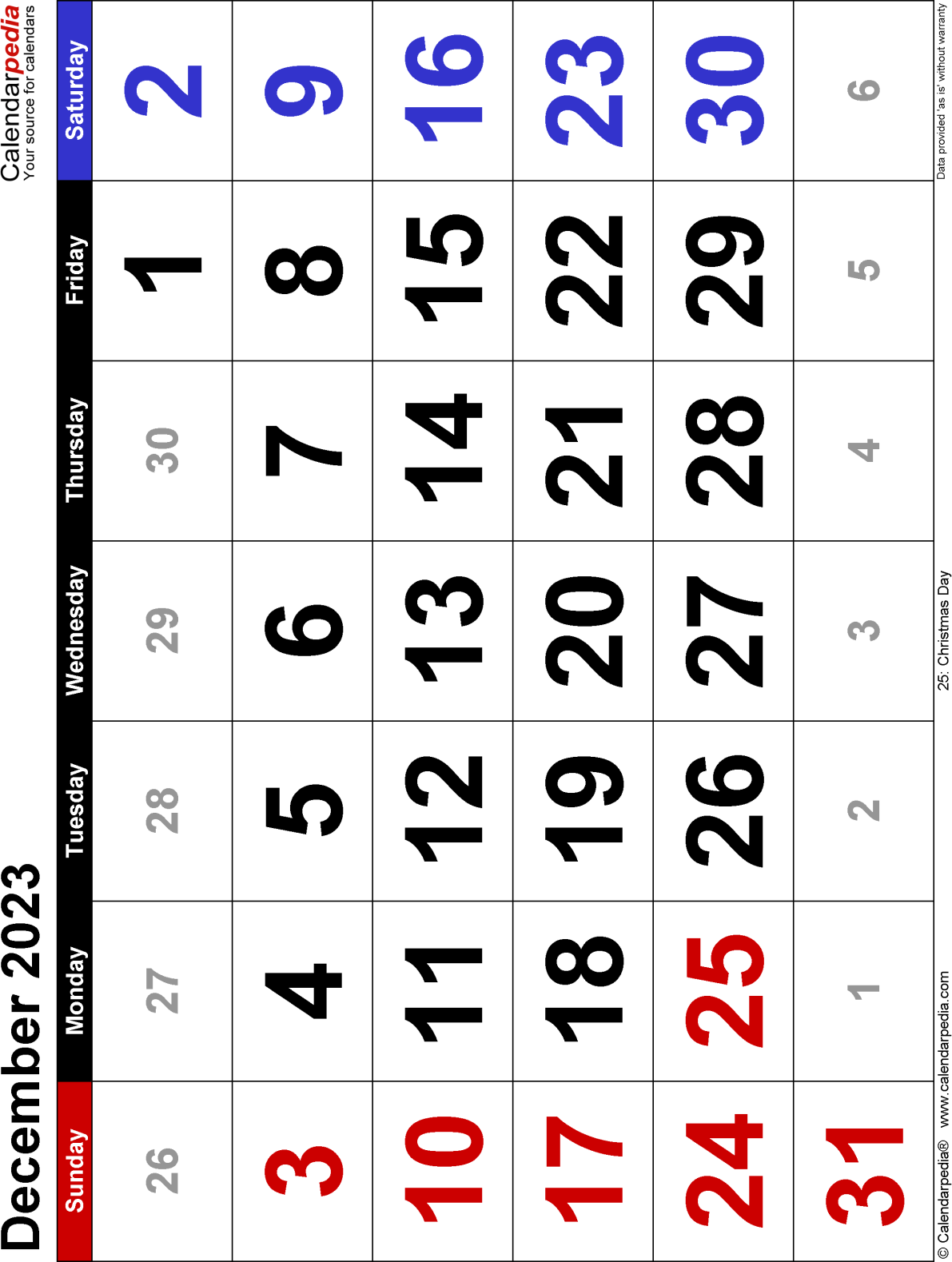
First arrangement

Second arrangement

# HILIKUTON G: TIME MEASUREMENT







**HILIKUTON I: MASS MEASUREMENT**

