

# Practice with Lumie 1



## How to Use miniLUK Controller:

1. Place miniLUK Controller alongside the workbook (not on top of the workbook).
2. Open miniLUK Controller case and place all 12 tiles with number-side facing up on top of the upper see-through lid. The black number 1 to 12 printed on the bottom half of the controller case will be the place to put the tiles based on the answers.

### Example:

Please see Page 1 - "How many are there?"

1. Pick up tile **1**, and refer to exercise no. 1 on page 1.
2. Answer the question:  $3 \text{ fish} + 2 \text{ fish} = \square$ .
3. The answer is **5 fish (picture)**.
4. Find **5 fish (picture)** from the answer column on the right. Then find the corresponding number located on the lower right corner of answer **5 fish (picture)**, which is 12.
5. Now place tile **1**, on top of the field 12 of the bottom half of the controller case.
6. Repeat the same step to finish all 12 exercises.
7. Close the controller case, flip it over so the back red side facing up, then open the red side again.
8. Compare the pattern to see if all questions were answered correctly.

# Workbook Contents Translation

## Page 1 to 5

### Addition and subtraction using objects up to 5

- 1 How many are there?
- 2 How many are missing?
- 3 Find the missing picture
- 4 How many have to be taken away?
- 5 How many have to be taken away?

## Page 6 to 7

### Matching picture with number sentence (addition/subtraction) up to 5

- 6 Which number sentence belongs to this picture?
- 7 Match the number sentence with right picture

## Page 8 to 19

### Addition and subtraction from 5 to 10

Solve the problem of each exercise

## Page 20 to 21

### Addition and subtraction by 1

- 20 Solve the problem
- 21 Solve the problem

## Page 22 to 23

### Addition and subtraction by 2

- 22 Solve the problem
- 23 Solve the problem

## Page 24 to 25

### Addition and subtraction by 3

- 24 Solve the problem
- 25 Solve the problem

## Page 26 to 27

### Addition and subtraction by 4

- 26 Solve the problem
- 27 Solve the problem

## Page 28 to 29

### Addition and subtraction by 5

- 28 Solve the problem
- 29 Solve the problem

## Page 30 to 32

### Addition and subtraction from 1 to 10

- 30 Find the answer
- 31 Find the answer
- 32 Find the answer