Grade 2 | MATHEMATICS

WEEK 3 • PRACTICE WORKBOOK • DAYS 11–15

Read the matching lesson in the Week 3 Student Textbook first. Write each answer on the line below its question. Day 15 is answered on your own.

Day 11: Even and Odd: Make Pairs

1. Lay out 12 counters in pairs. Is 12 even or odd?

   Answer:

2. Lay out 15 counters in pairs. How many are left over?

   Answer:

3. Is 18 even or odd?

   Answer:

4. Write all the odd numbers from 11 to 19.

   Answer:

5. Ben paired 14 shoes and had none left over. Explain how that tells him 14 is even.

   Answer:

Day 12: Even Numbers Are Doubles

1. Write 8 as a sum of two equal addends.

   Answer:

2. Write 16 as a sum of two equal addends.

   Answer:

3. What number is 9 + 9?

   Answer:

4. Which of these can be written as a double: 7, 12, 13?

   Answer:

5. Lily says 11 = 5 + 6 shows that 11 is even. Explain why she is wrong.

   Answer:

Day 13: Arrays: Rows and Columns

Arrays

Array	Rows	Objects in each row
A	3	3
B	4	2
C	5	4

1. How many objects are in Array A?

   Answer:

2. How many objects are in Array B?

   Answer:

3. How many objects are in Array C?

   Answer:

4. Draw an array with 2 rows of 3. How many objects is that?

   Answer:

5. Array C has 5 rows of 4. Explain how adding 4 five times gives the total.

   Answer:

Day 14: Write an Equation for an Array

Garden beds

Bed	Rows of plants	Plants in each row
Bean bed	3	5
Pepper bed	4	4
Onion bed	5	2

1. Write an equation for the bean bed.

   Answer:

2. Write an equation for the pepper bed.

   Answer:

3. Write an equation for the onion bed.

   Answer:

4. Which bed has the most plants?

   Answer:

5. The bean bed can be added by rows or by columns. Write both equations and explain why the totals match.

   Answer:

Day 15: Independent Check: Even, Odd and Arrays

Muffin pan

A muffin pan has 3 rows. Each row holds 4 muffins.

Answer on your own. An adult may read the questions aloud but should not give the answers.

1. Is 20 even or odd?

   Answer:

2. Write 14 as a sum of two equal addends.

   Answer:

3. Write an equation for the muffin pan.

   Answer:

4. How many muffins fit in the pan?

   Answer:

5. Can the muffins from the full pan be shared equally between 2 children? Explain.

   Answer: