

Name: \_\_\_\_\_



# PPN Testing Program

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**2019 – 2020**

**Bi-Weekly Quiz 2**

**Grade 3**

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# Session 1



## **TIPS FOR TAKING THE TEST**

Here are some suggestions to help you do your best:

- Read each question carefully and think about the answer before making your choice.
- You have been provided with a ruler to use during the test. Use the ruler whenever you think it will help you to answer the question.

**1**

There are 9 boxes with plates inside. The boxes contain a total of 54 plates. Each box has the same number of plates. Which number sentence could be used to find the number of plates in each box?

**A**  $9 + \square = 54$

**B**  $54 - 9 = \square$

**C**  $\square \times 54 = 9$

**D**  $54 \div 9 = \square$

**2**

A librarian receives two boxes of books for the library. The first box has 136 books. The second box has 58 fewer books than the first box. What is the total number of books the librarian receives?

**A** 58

**B** 78

**C** 194

**D** 214

**3**

Anya placed 16 cups in rows on a table. There are 8 cups in each row. Which equation could be used to represent this situation?

**A**  $16 \times 8 = \square$

**B**  $8 + 16 = \square$

**C**  $\square \div 8 = 16$

**D**  $\square \times 8 = 16$

**4**

What number makes both equations true?

$$6 \times \underline{\quad?} = 48$$

$$48 \div 6 = \underline{\quad?}$$

**A** 7

**B** 8

**C** 42

**D** 54

**5**

Which situation can be solved using the expression  $21 \div 3$ ?

- A** finding the number of shirts when there are 3 groups of 21 shirts
- B** finding the number of dresses when 21 more dresses are placed on a rack with 3 dresses
- C** finding the number of jackets left over when 3 out of 21 jackets are sold
- D** finding the number of skirts on each rack when a total of 21 skirts are placed equally on 3 racks

**6**

Last weekend Sanjay watched 3 television shows that were each 30 minutes long. He also watched 1 movie on television that was 90 minutes long. What is the total number of minutes Sanjay watched television last weekend?

- A** 100
- B** 120
- C** 150
- D** 180

A tennis coach buys 8 cans of tennis balls. There are 3 tennis balls in each can. All of the tennis balls will be shared equally among 6 players. How many tennis balls will each player get?

**Show your work.**

**Answer** \_\_\_\_\_ tennis balls