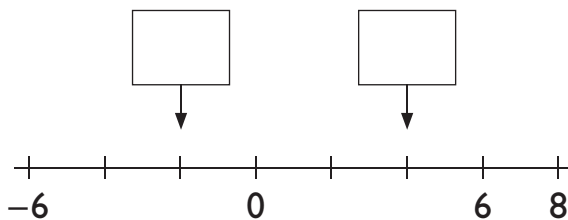**Test A**

Unit 1: Whole Numbers

Chapter 6: Negative Numbers

1. In Russia, the winter temperatures can be 31 degrees Celsius below freezing point.

    31 degrees below freezing point is also written as _____ degrees Celsius.

2. Nina has no money. She owes Sahale $13.
    Express the amount of money Nina has in negative numbers.

    _____

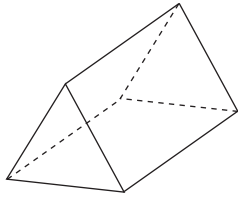3. Fill in each box with the missing number.
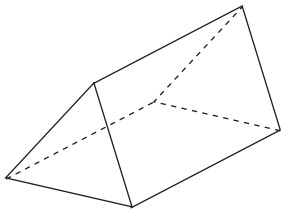

4. Fill in each ◯ with **>** or **<**.

    (a) −8 ◯ 2

    (b) −10 ◯ −15

    (c) −54 ◯ −45

Primary Mathematics (Standards Edition) Tests 4A

Cumulative **Test B** **Units 1–2**

Circle the correct option, **A**, **B**, **C** or **D**.

1.   In 785,643, the digit 4 stands for _____.

    A   40　　　　　　　　　**C**   4000

    B   400　　　　　　　　**D**   40,000

2.   How many thousands are there in 134,000?

    A   134　　　　　　　　**C**   13,400

    B   1340　　　　　　　**D**   134,000

3.   Which of the following is a common factor of 18 and 66?

    A   3　　　　　　　　　**C**   7

    B   5　　　　　　　　　**D**   9

4.   Which of the following is a common multiple of 5 and 9?

    A   30　　　　　　　　**C**   45

    B   32　　　　　　　　**D**   60

5. $72 - (6 + 2) = n \times 7 + 1$

    What is the number represented by n?

    A   6　　　　　　　　　**C**   8
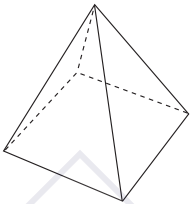
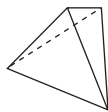   **B**   7　　　　　　　　　**D**   9

(f)

_____

2. Fill in the blanks.

A triangular prism has _____ rectangular faces and

_____ edges.

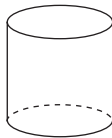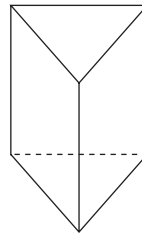3. Refer the following figures to help you fill in the blanks.

square   triangular   cylinder   triangular
pyramid   pyramid   prism

(a) A _____ has a curved surface.

(b) A _____ and a _____ have

five flat faces.

(c) A triangular pyramid has _____ vertices.