

## Grade 4 Minimum Standard 2001

Read the paragraph below and answer the question which follows.

Sports day would soon be here. Jamal stayed after school everyday. He was training hard for the one hundred metres race. Last year, he had placed second in that race. This year Jamal was determined to perform better than last year.

In one sentence, use your own words to explain why Jamal was training for the hundred metres race.

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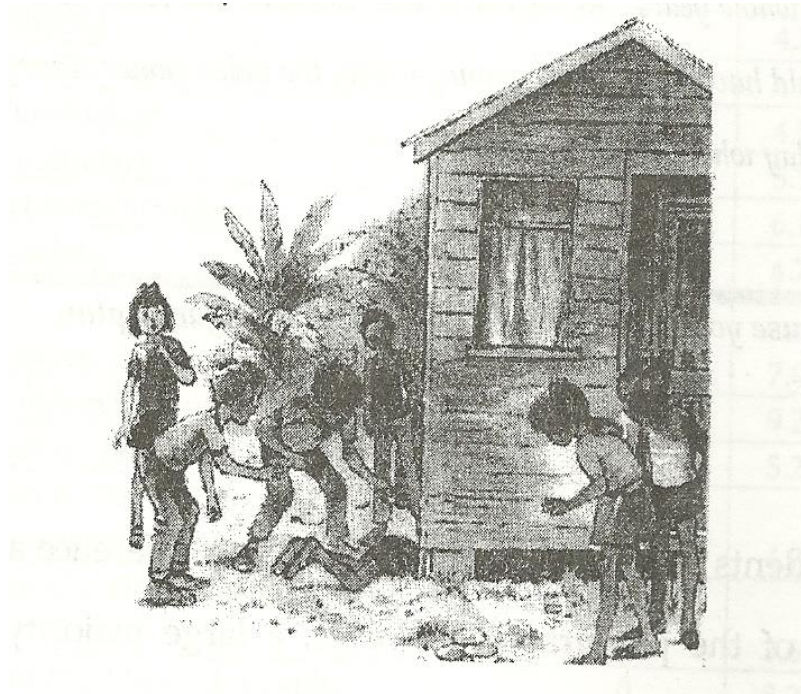
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## PART II - EXPRESSIVE WRITING

**DIRECTIONS:** Write a composition of about 100 words on ONE of the following topics.

1. Describe your schoolyard during lunchtime.
2. Your family has moved to a new house in another part of St. Lucia. Write a letter to your friend telling him or her about the new neighbourhood.
3. Write a story based on the picture.



A handwriting practice sheet featuring a vertical solid line on the left side and 20 horizontal dashed lines extending across the page. The lines are evenly spaced and provide a guide for letter height and placement.

## Problem Solving

### Problem 1

#### PRICE LIST

Soft drinks \$1.25 each

Hot dogs \$1.50 each

Bakes \$0.75 each

Terry buys a soft drink, a hot dog and two bakes. Using the price list above, how much change will he receive from \$5.00?

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## Problem 2

Mr. Fedo took 40 minutes to walk to his garden. He left his home at 6:25 a.m. At what time did he reach his garden?

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### Problem 3

Joan has 15 mangoes. Paul had 4 mangoes less than Joan while Peter had three times more than Paul.

(a) How many mangoes did Paul have?

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(b) How many mangoes did Peter have?

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#### Problem 4

A rectangular playing field is 130 metres long and 55 metres wide.

- (a) Draw the shape of the playing field and show its measurements on the drawing.

- (b) Tom runs around the field twice. What distance has he run?

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### Problem 5

A tank was  $\frac{3}{5}$  filled with water Mr. Joe then added 150 litres of water to fill the tank. How many litres of water can the tank hold when it is filled?

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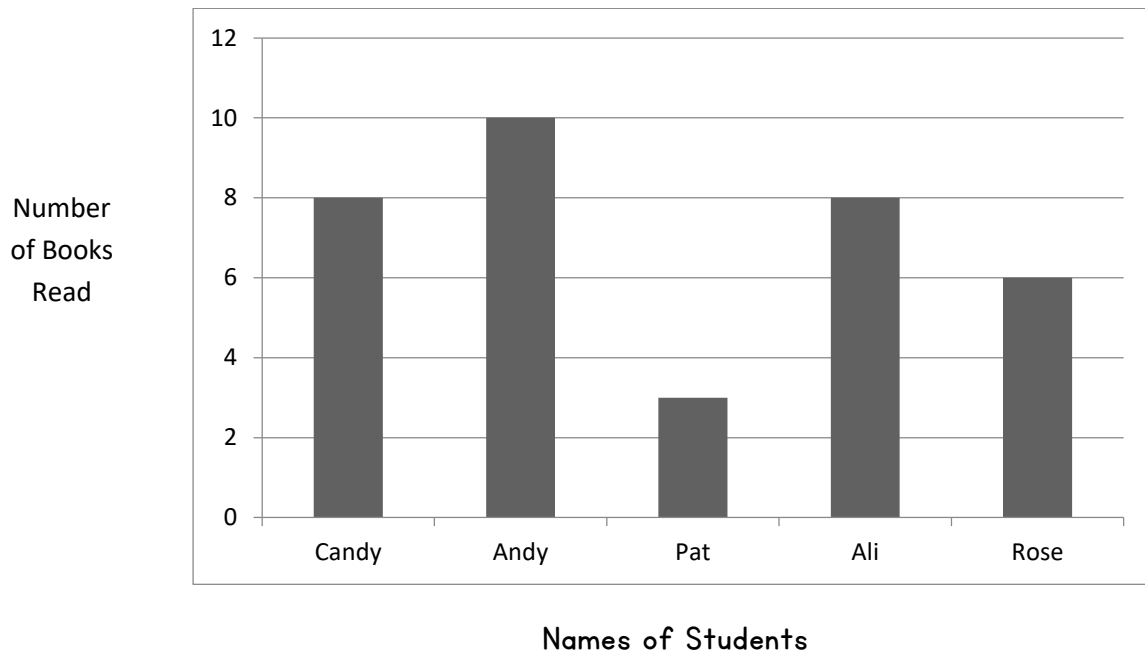
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## PART II

Study the graph below and answer the questions which follow.

**The Number of Books Read By Some Students During Reading Month.**



(a) Which student read the most books?

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(b) How many more books did Candy read than Rose?

(c) Which student read twice as many books as Pat?

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(d) What is the average number of books read per student?

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(e) Prepare a table to show the information given in the graph.