

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

## Decimals

Sub: S2

- 1) Victor drives a distance of 21.45 miles everyday from home to his office. He moves into a new apartment that is just 3.65 miles away from his office. Determine the distance by which Victor has lessened his commute to the office.

\_\_\_\_\_

- 2) Kent rents out an open-air pavilion to celebrate his daughter's birthday. He makes a down payment of \$125.75 at the time of reservation. The total cost of renting the pavilion for the event is \$400.25. How much more money does he need to pay when the celebrations are over?

\_\_\_\_\_

- 3) The sidewalk of a park is 1.2 miles long. A concrete section of the sidewalk spans 6.6 miles. How many more miles does the stone slab pavement cover?

\_\_\_\_\_

- 4) American gymnast Simone Biles won a score of 62.198 points. Her compatriot, Aly Raisman, won with a score of 59.598 points. By what margin did Simone win the gold medal?

\_\_\_\_\_

- 5) According to official bowling rules of the Professional Bowlers Association, the circumference of a bowling ball shall not exceed 27.002 inches nor be less than 26.704 inches. What is the difference in measurement between the maximum and the minimum circumference permitted?

\_\_\_\_\_

**PREVIEW**

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)