HOLIDAY ASSIGNMENT

Class VIII mathematics

(To be submitted on 15/09/2018)

Chapter - Squares and Square Roots

1. Area of a square plot is 2025 sq. m. Find the side of the square plot.

2. The square plot has a area of 4356 sq. m. Find the dimensions of the plot.

3. Area of a square plot is 7921 sq. m. Find the side of the square plot.

4. Find the side of the square plot if area of a square plot is 4225 sq. m

5. There are 3481 students in a collage. Teacher wants them to stand in rows and columns such that the number of rows is equal to the number of columns. Find the number of rows.

6. Find the number of rows if a teacher wants 9801 students to stand in rows and columns such that the number of rows is equal to the number of columns.