This spreadsheet contains a list of five students and their corresponding marks.

* **Name:** The names of the students are Riya, Pallavi, Yami, Pradhnya, and Anushka.
* **Marks:** Their marks are 85, 90, 78, 92, and 80, respectively.

To the right of the main data, there's a section demonstrating a lookup function.

* The text "**find the marks of student**" indicates the purpose of the formula.
* The cell below this, labeled "**Formula**," is where the formula would be written.
* The cell below the "Formula" label displays the value **92**. This value corresponds to Pradhnya's mark. It appears that the formula was used to look up a specific student's marks, and in this case, the student was Pradhnya, and their mark is 92. The student's name is likely an input for the formula, which is not visible in the screenshot.