



**Directions:** Using the class data, now calculate the rarity index (%) for each species. Enter the data from page one and then total the number of students who found all of the trees and enter it at the bottom of the middle column. Then calculate the rarity index by dividing the number of students who found a tree species for each row by the total number of students who found the trees and multiply by 100 and enter it on the table.

| <b>TREE RARITY INDEX (Part 4)</b> |  |                         |
|-----------------------------------|--|-------------------------|
| <b>Type of tree</b>               | <b>Number of students who found that tree</b>              | <b>Rarity index (%)</b> |
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| <b>Totals</b>                     | <i>(Add all the numbers in this column and enter here)</i> | <b>100</b>              |