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| Lesson plan of Mathematics  **B.com -1st sem (Business Mathematics)** | | | |  |
| **WEEKS** | **Chapter** |  |
| 1 | **Indices and Logarithms**; Theory of Sets: Meaning, elements, types, presentation |  |
| 2 | and equality of Sets, Union, Intersection, Complement and Difference of Sets, |  |
| 3 | Venn Diagram, Cartesian Product of two Sets, Applications of Set Theory. |  |
| 4 | **Elementary idea of** Permutations |  |
| 5 | Combinations. |  |
| 6 | Combinations. |  |
| 7 | Sequence and Series, A.P, |  |
| 8 | Sequence and Series A.P, |  |
| 9 | Sequence and Series, G.P. |  |
| 10 | Data interpretation- Introduction, approaches to data interpretation, |  |
| 11 | tabulation, Bar graphs, Pie charts |  |
| 12 | Line graphs, Mix graphs |  |