JSS3 MATHEMATICS

2ND TERM SCHEME OF WORK

1. Revision of first term work
2. Methods of solving simultaneous linear equations –elimination/substitution/graphical methods
3. Methods of solving simultaneous linear equations –elimination/substitution/graphical methods (Contd)
4. Statistics II
5. Variation – direct, inverse, joint and partial
6. Variation (Contd)
7. Review of first half term work
8. Trigonometry ratio
9. Angle of elevation and depression
10. Bearing and distances