## KALINGA COLLEGE OF COMMERCE

## HOLIDAY HOME WORK SUBJECT- MATH CLASS- +2 2<sup>ND</sup> YEAR COMMERCE

- 1. What is Determinates?
- 2. What is third order determinates?
- 3. What is sarrus diagram?
- 4. What is minor?
- 5. What is co factor?
- 6. What is minor expansion method?
- 7. What is cofactor expansion method?
- 8. Discuss different types of properties of determinates with suitable example?
- 9. Practical excise chapter 1?