

| Q4 | (A) <br> Q. Which graph makes you focus on trend rather than individual values? <br> (B) <br> Q. Which graph makes it easier to identify the states with positive values? <br> Option A <br> Option B | $\mathrm{CO1}$ |
| :---: | :---: | :---: |
| Q5 | (A) <br> Q. In which qraph are the labels easier to read? <br> (B) Q. Which qraph is easier to look at? | CO1 |
|  |  | $\mathrm{CO1}$ |


| Q6. | (A) <br> Q. Which qraph is easier to read? <br> Option A <br> Option B <br> (B) <br> Q. Which graphs gives a clearer picture of relative change in values? |  |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { 1. E\& } \\ & \text { 2. In } \end{aligned}$ | SECTION B <br> question will carry 10 marks <br> ction: Write short / brief notes |  |
| Q1. | Describe the various properties of Good chart. | CO2 |
| Q2. | Describe the terms Filters, and Color, Size and Label shown in below diagram: | CO2 |
|  |  | CO2 |



## Section C

## 1. Each Question carries 20 (2X10) Marks.

2. Instruction: Write long answer.

