

**ANSWER KEY- (NTPJC-1,2,3)**

Circular Motion

- |              |              |              |              |              |
|--------------|--------------|--------------|--------------|--------------|
| <b>01. C</b> | <b>02. B</b> | <b>03. C</b> | <b>04. D</b> | <b>05. B</b> |
| <b>06. B</b> | <b>07. A</b> | <b>08. C</b> | <b>09. D</b> | <b>10. C</b> |
| <b>11. B</b> | <b>12. C</b> | <b>13. A</b> | <b>14. B</b> | <b>15. D</b> |

Chemical bonding

- |       |       |       |       |       |
|-------|-------|-------|-------|-------|
| 01 C  | 02. B | 03. D | 04. C | 05. B |
| 06. D | 07. A | 08. B | 09 B  | 10. A |
| 11. D | 12. A | 13. B | 14. B | 15. B |
| 16. C | 17 C  | 18 C  | 19 D  | 20 C  |

## ANSWER KEY- (NTPJC-4,5,6)

### Circular Motion

|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| 01. B | 02. A | 03. C | 04. A | 05. D |
| 06. B | 07. D | 08. C | 09. A | 10. C |
| 11. B | 12. D | 13. B | 14. A | 15. C |

### Chemical bonding

|              |              |              |              |              |
|--------------|--------------|--------------|--------------|--------------|
| 01. D        | 02. B        | 03. A        | 04. B        | 05. B        |
| 06. A        | 07. D        | 08. A        | 09. A        | 10. B        |
| 11. B        | 12. C        | 13. A        | 14. B        | 15. A        |
| <b>16. C</b> | <b>17. D</b> | <b>18. A</b> | <b>19. A</b> | <b>20. B</b> |