**Science**

1) Crop Production and Management

2) Micro-organisms : Friend and Foe

3) Synthetic Fibres and Plastics

4) Materials : Metals and Non-metals

5) Coal and Petroleum

6) Combustion and Flame

7) Conservation of Plants and Animals

8) Cell Structure and Functions

9) Reproduction in Animals.

10) Reaching the Age Adolescence

11) Force and Pressure

12) Friction

13) Sound

14) Chemical of Electric Effects of Current

15) Some Natural Phenomena

16) Light

17) stars and the solar system

18) Pollution of Air and water

**English**

1) Tense

2) Noun

3) Pronoun

4) Adjective

5) Adverb

6) Preposition

7) Conjunction

8) Modal

9) Article

10) Determinar

11) Voice

12) Narration

13) Antonym

14) Synonym

15) idiom

16) one word substitution

**Maths**

1) Number System

2) Squares and Square Roots

3) Cubes and Cube Roots

4) Compound Interest.

5) Exponents of Radicals.

6) Algebraic Identities

7) Factorization

8) Linear Equations

9) Parallel Lines

10) Triangles and Quadrilaterals

11) Circle and its Chords

12) Cyclic Quadrilaterals.

13) Area and Volume

14) Graph

15) Probability

**Reasoning**

1) odd one out

2) Analogy

3) Series

4) Direction Missing Number

5) Coding-decoding

6) Blood Relation

7) Sitting Arrangement calendar

8) Calendar

9) Clock

10) Dice

11) Venn diagram

12) mathematical operation

13) Ranking & order

**Hindi**

1) संज्ञा संज्ञा

2) सर्वनाम

3) वाकया

4) कारक

5) क्रिया

6) समास

7) क्रिया विशेषण

8) विशेषण

9) उपसर्ग

10) विलोम शब्द

11) कॉल

12) भाषा