



1. English Text: New Horizon : L-11 The Cruel crane outwitted , L-13 How Shivaji Escaped from Agra, L-16 A patriotic Girl , L-18 Leave this chanting(Poem), L-15 Sympathy (Poem)

Mari Gold: L-6 A talkative Barber , L-8 The little Bully , L-9 Sing a song of people (Poem)

The above course includes: One or two line answers, short answer, answer in detail , reference to context , explanation of verses , short Notes , central Idea , textual exercises.

Orals: - 1. Long answer 2. Poetry recitation 3. Short note 4. Picture reading

Orals-20 Written – 80 Total – 100

2. English General: Elementary Grammar:- L-7 (Ex-1, 2, 3) L- 12 (Ex-1, 2, 3), L - 14(Ex-1, 2) L – 15 (Ex-1, 2, 3) , L – 22 (Ex-1, 2, 3, 4, 5) L-24 (Ex-1)

Modern Grammar:- L-7(Ex- 1, 2, 3, 4) , L-10 (Ex- 1,2) L- 14(Ex- 1, 2, 3, 4)

The course includes: Do as directed (either....or, neither....nor, negative sentence, Not only....but also, sentences) (rules of lessons done will be asked in form of patterns)

Composition: 1) Essay Writing (unseen) 2) Letter Writing (seen)

3) Comprehension (unseen)

Orals:- 1)Essay 2) Object identification and framing sentences of it.

Oral:-10

Written:-65

Total:- 75

3. Maths: Targeting Mathematics: Ch – 1 to 13

Tables : 2 to 22, 25, $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$

Extra Topic: Perimeter, Number line sum of whole numbers.

The above course includes : MCQ,

- Fill in the blanks ,
 - True or False ,
 - Match the following ,
 - write in words and figures ,
 - giving numerical expressions and writing statements of numerical expressions.,
 - Finding missing numbers or values , converting, reducing, solving , simplifying, comparing , naming, drawing, completing, arranging, answering, classifying, Identifying, expanding, classifying , giving short forms, checking divisibility etc.,
 - Addition, subtraction, Multiplication, division of whole numbers, fractions and decimals ,
 - Roman number, HCF and LCM sums, writing successor and predecessor , do as directed,
 - problem sums with statements and proper calculations, and other different types of questions given in textbook exercises and lessons or done in class can be asked.
- Practice paper for the same is given

Orals: 1)Tables (2 to 22, 25, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$)

2) Combinations (1 + 0 to 100 + 9 and 1– 0 to 100 – 9) 3) Definition 4) Measuring Angles

Note: All students are required to bring protractor for Oral exam and Geometry box with pencil, eraser etc for written exam of Maths.

Oral: 25

Written - 100

Total – 125

4. Science: C.C.E AWARENESS L- 4 Living things, L-6 Animal lifestyle, L-7 Bones and Muscles, L-8 The nervous system, L-10 Simple machines, L-11 The moon , L-14 Interdependence in nature.

The above course includes:- Answer in one line, answer in short, answer in detail, give



reasons, short Notes, Written experiments, Difference between, draw and label the diagram, fill in the blanks, true and false, MCQ, Name these, Match the following etc.

Short-Notes (Orals): 1) Migration 2) Artificial satellites Vertebrates

Short-Notes (Written): 1) Brain 2) Pulley 3) Screw 4) Types of muscles 5) Restoring balance in nature

Difference Between: 1) Living thing- Non Living things 2) Vertebrates – Invertebrates 3) Plants – Animals 4) Lever of class I – Lever of class II 5) Simple machines – complex machines 6) Voluntary muscles – Involuntary muscles 7) Movable joints – Immovable joints 8) Natural satellite – Artificial satellite

List of diagrams to draw and label: 1) Taste buds 2) Inside of bone 3) The Eye 4) Brain

List of written experiments: 1) To prove that air water and sunlight are the factors needed for germination. 2) To show that steel is a good conductor of heat. 3) To show that light travels in straight line.

Practicals: 1) To show that $1/5^{\text{th}}$ part of air is oxygen. 2) To separate the mixture of salt and sand in water. 3) To separate suspended impurities from water by treatment of Alum. 4) To show the presence of starch and fats in given food item. 5) To show that light travels in straight line.

ORAL- 1) Short note 2) Long Question 3) Definition

ORAL – 20

written- 80

Total -100

Practicals : 50 marks

5. History:- Milestones:- L- 3 The first farmers and herders, L-7 New Ideas , L-8 The First Empire.

GSTB: L-13 Alexander and Puru , L-18 Hu – en – sang, L-17 Kalidas - The great , L-16 The Iron Man of India : Sardar Vallabhbai Patel.

Course includes: MCQ, true-false , fill in the blanks, Match the pairs, Dates and Event , Verb list , Definition, Ans in one – two line , answer in short , answer in detail, short Note , give reason and other textual exercises.

ORAL:- short note , long Ques /Ans

Oral –10

Written - 65

Total - 75

6. Geography & Civics:

Geography – Milestone: L- 4 Rotation and Revolution , L-5 Realms of the earth ,

Civics–Mile stone:L- 2 Diversity, Discrimination and Equality, L-5 Administration in our Village.

Environment: L-14 Our Panchayat , L-15 Diaster and Rescue.

The above course includes : Answer in short , answer briefly, long answer , give reason , difference between , draw and label , short Note , textual exercises , M.C.Q, Map of Guj.

Map work. (Map of Gujarat)

Districts: 1) Ahmedabad 2) Anand 3) Banskantha 4) Bhavnagar 5) Dahod 6) Jamnagar 7) Junagadh 8) Morbi 9) Patan 10) Porbandar 11) Rann of kutch 12) Rajkot 13) Surat 14)Vadodara.



Neighbouring Places: 1) Pakistan 2) Rajasthan 3) Maharashtra 4) Madhya Pradesh
5) Gulf of Kutch 6) Gulf of Khambhatt 7) Arabian Sea

Orals: - Long answer, Short Notes, Identification

Oral :15 Written: 75 Map book: 10 Total: 100

7. **Gujarati:** - પાઠ:- 9, 10, 12 પૂ.વા- 4 ચા. સુ.:- 34, 44 કવિતા: 8, 11, 14, 15 પૂ.વા- 5

ઉપરના પાઠ અને કવિતામાંથી મુદ્દાસર જવાબ, ટૂંકમાં જવાબ, એક - બે વાક્યમાં જવાબ,
કાવ્યપંક્તિઓ સમજાવો, કર્તા - કૃતિ, × અને √, કોણ બોલે છે કોને કહે છે,
ખાલી જગ્યા તેમજ પાઠ પાછળ ના સ્વાધ્યાય

વ્યાકરણ: લિંગ બદલો, વચન બદલો, સમાનાર્થી, વિરોધી, સંજ્ઞા બનાવો, યોગ્ય પ્રત્યય વડે ખાલી જગ્યા
પૂરો, રૂઢિપ્રયોગ, વિશેષણ બનાવો, અર્થભેદ-અર્થ-વાક્ય.

લેખન કળા: - નિબંધલેખન, વાર્તા લેખન, ગદ્યાર્થગ્રહણ.

મૌખિક: કવિતા:-8, 14 પૂ.વા- 5, સુભાષિતોની સમજૂતી, પાત્રપરિચય.

Orals: 15 Written: 85 Total : 100 marks

8. **Hindi:- G.S.T.B** પાઠ :- 9, 11, 12, 13 કવિતા :- 10

Padho Aur Sikho પાઠ :- 3, 9, 11, 12 કવિતા :- 5, 18

ઉપર દિયે ગયે પાઠ ઓર કાવ્યોં મેં સે વિસ્તૃત ઉત્તર, સંક્ષિપ્ત ઉત્તર, એક-દો વાક્યોં મેં ઉત્તર,
ખાલી જગહ, કૌન કિસસે કહતા, અ-બ જોડો, મધ્યવર્તી વિચાર, સંક્ષિપ્ત નોટ, તથા કક્ષા મેં કિયે ગયે
સ્વાધ્યાય ઓર વ્યાકરણ

રચના-વિભાગ:- નિબંધ લેખન, કહાની લેખન, ગદ્યાર્થ ગ્રહણ। (unseen)

Orals: 1) કવિતા **G.S.T.B - 10 Padho Aur Sikho : 5, 18** (2) અનુચ્છેદ, (3) દોહે

Orals - 15 Written- 85 Total – 100 marks

9. **Assembly:** 1) Television 2) A true Jivanmukta 3) Why do we consider Lotus special ?
4) Happiness 5) Why do you have a prayer room? 6) Horizontal & Vertical values.

10. **Computer: Cyber Space**

Chapter 3 :- Working with Windows 7

True or False, Match the following, Key Terms

Textual Assessment done in Notebook and Textbook

Chapter 6 :- More features of MS Word

Fill in the blanks, Match the following, Explain the terms, Identify the buttons

Textual Assessment done in Notebook and Textbook

Chapter 7 :- Introduction to PowerPoint 2010

Fill in the blanks, Explain the terms, True or False, Key Terms

Textual Assessment done in Notebook and Textbook

Chapter 8 :- Introduction to Excel

Fill in the blanks, Match the following, Explain the terms



Textual Assessment done in Notebook and Textbook

Practical

Make Slides in MS PowerPoint and apply the effects taught in the class.

The effects include:-

Word Art, Clip Art, Font Size, Font, Text Alignment (Left, Right, Center and Justify), Bold, Italic, Underline, Bullets, Numbering

(The entire Course done in the theory and practical class and assignments given in the textbook will be included.)
