HINDI SYLLABUS 2021-2022 CLASS- VI

1st periodical test (out of 40 marks)	
Chapters	Marks distribution
Text book lesson:-	
Ch. 1 मेरा देश	1. कविता (8 lines) 8 marks
Ch. 2 महान आइंस्टाइन	2. शब्दार्थ (1x5) 5 marks
Ch. 3 व्यायाम	3. सही या गलत (1x5) 5 marks
4. मैं हूँ किसान	4. समानार्थी शब्द (1/2x4) 2 marks
Grammar section:	5. पत्र (2x3) 6 marks
Ch. 2 वर्ण और वर्तनी	6. पत्र (1x4) 4 marks
Ch. 3 शब्द- रचना: उपसर्ग और प्रत्यय	7. व्याकरण —— 10 marks
Ch. 4 संधि और समास	
Half-yearly examination (out of 80 marks)	
Chapters	Marks distribution
Ch. 2 काकी	1. कविता (10) 10 Marks
Ch. 4 अरे मुसाफिर	2. शब्दार्थ (1x10) 10 Marks
Ch. 3 महान आइंस्टाइन	3. विलोम (1x5) 5 marks
Ch. 6 तैमूरकीहार	
Ch. 7 मैं हूँ किसान	4. पर्यायवाचि (1x5) 5 marks
Grammar	
Ch. 1 भाषा और लिपि	5. प्रश्न (2x6) 12 marks
Ch. 3 उपसर्ग और प्रत्याय	6. प्रश्न (4x3) 12 marks
Ch. 8 संज्ञा	7. रिक्त स्थान भरिए 6 Marks
Ch. 18 लिखित अभिव्यक्ति	8. व्याकरण 20 Marks
. पत्र- लेखन	
अनुच्छेद लेखन	
Project: हिंदी बाराखड़ी चार्ट	

2nd periodical test (out of 40 marks)	
Chapters	Marks distribution
Ch. 8 चार महत्वपूर्ण प्रश्न	Same as P.T-1
Ch. 9 बचपन की रामलीला	
Ch. 12 पर्यावरण और प्रदूषण	
Ch. 16 शत्शत् नमन मेरा	
Grammar	
Ch. 8 शब्द- भेदर	
Ch. 9 सर्वनाम	
Ch. 12 वाक्य	
Annual examination (out of 80 marks)	

Chapters	Marks distribution
Ch. 12 पर्यावरण और प्रदूषण Ch. 14 गिल्लू Ch. 15 रक्तदान Ch. 7 मैं हूं किसान Ch. 16 शत्-शत् नमन मेरा Grammar Ch. 10 विशेषण Ch. 11 क्रिया Ch. 16 मुहावरे और लोकोक्तियां Ch. 18 लिखित अभिव्यक्ति * पत्र-लेखन * अनुच्छेद लेखन	Same as P.T-1
Project: "नेताजी सुभाष चंद्र बोस के आत्मकथा" 150 शब्दों में अनुच्छेद लिखिए।	

NOTRE DAME HOLY CROSS HIGH SCHOOL MOHARPARA

SYLLABUS FOR THE ACADEMIC YEAR – 2021 -22

CLASS – VI

Name: ....

Section: .... Roll No: ....

ENGLISH -I

1ST PERIODICAL TEST	MARKS DISTRIBUTION	

1) TECHNOLOGY
  • FROM TABLET TO TABLET (PROSE)
  • ROBOTS ARE A BOASTFUL LOT (PROSE)
  • DEAR SANTA, DID YOU GET MY TWEET (POETRY)
2) LEARNING IS FUN
  • THE CLASSROOM IN THE TRAIN (PROSE)
  • THE SWEET SOUND OF SUCCESS (PROSE)
  • A TEACHER FOR ALL SEASONS (POETRY)
	POEM
	MAKE SENTENCE
	M.C.Q
	V.S.Q
	S.A
		1X5=5
		1X5=5
		1X20=20
		2X2=4
		3X2=6

HALF YEARLY	MARKS DISTRIBUTION	

1) TECHNOLOGY
  • FROM TABLET TO TABLET (PROSE)
  • ROBOTS ARE A BOASTFUL LOT (PROSE)
  • DEAR SANTA, DID YOU GET MY TWEET (POETRY)
2) LEARNING IS FUN
  • THE CLASSROOM IN THE TRAIN (PROSE)
  • THE SWEET SOUND OF SUCCESS (PROSE)
  • A TEACHER FOR ALL SEASONS (POETRY)
3) FAMILY
• YOUNG UNCLE GOES TO HIS VILLAGE (PROSE)
• BUILDING A SHELTER (PROSE)
• AN INFORMATION BUREAU (POETRY)
4) SPORTSMANSHIP
  • THE MARATHON STORY
	POEM
	V.S.A, M.C.Q ETC
	S.A
	L.A
	L.A
	TOTAL
		1X10=10
		1X40=40
		2X4=8
		3X6=18
		4X1=4
		=80

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ENGLISH – I

HALF YEARLY	MARKS DISTRIBUTION
• THE UNBREAKABLE (PROSE) WHEN SACHINS WALKS OUT TO BAT (POETRY)	**Project:** TECHNOLOGY – GET SETI

2ND PERIODICAL TEST	MARKS DISTRIBUTION	

5) FOOD FOR THOUGHT
  • LEARNING TO COOK (PROSE)
  • DAL DELIGHT (PROSE)
  • IT'S FUN TO COOK! (POETRY)
6) ALL CREATURES GREAT AND SMALL
  • NO ROOM FOR A LEOPARD (PROSE)
  • WHERE IS MY MOTHER (PROSE)
  • BIRDS OF PARADISE (POETRY)
	POEM
	MAKE SENTENCE
	M.C.Q
	V.S.Q
	S.A
		1X5=5
		1X5=5
		1X20=20
		2X2=4
		3X2=6

ANNUAL EXAM	MARKS DISTRIBUTION	

1) TECHNOLOGY
  • FROM TABLET TO TABLET (PROSE)
 	
4) SPORTSMANSHIP
  • THE MARATHON STORY (PROSE)
  • THE UNBREAKABLE (PROSE)
6) ALL CREATURES GREAT AND SMALL
  • NO ROOM FOR A LEOPARD (PROSE)
  • WHERE IS MY MOTHER? (PROSE)
  • BIRDS OF PARADISE (POETRY)
7) OTHER WORLDS, OTHER TIMES
  • THE JOKE (PROSE)
  • THE FUN THEY HAD (PROSE)
  • THE COMET (POETRY)
PROJECTS
	POEM
	MAKE SENTENCE
	V.S.A, M.C.Q ETC
	S.A
	L.A
	L.A
	TOTAL
		1X10=10
		1X5=5
		1X40=40
		2X4=8
		3X3=9
		4X2=8
		=80

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ENGLISH -II

CHAPTER NUMBER IS MENTIONED ACCORDINGLY.

1ST PERIODICAL TEST	MARKS DISTRIBUTION

1) THE SENTENCE –
-KIND OF SENTENCE.
   EXERCISE- 1, 2 AND 4.
3) NOUNS-
 -PARTS OF SPEECH, - KINDS OF NOUNS.
   EXERCISE- 1, 2 AND 4.
7) ADJECTIVES-
       - KIND OF ADJECTIVES.
   EXERCISE- 1, 3 AND 4
33)READING COMPREHENSION.
  PASSAGE NO1 TO NO5.
	DEFINATION 2X5= 10
	EXERCISE 1X20=20
	COMPREHENSION 1X10= 10

HALF YEARLY	**MARKS DISTRIBUTION**

7) ADJECTIVES: KINDS OF ADJECTIVES
   EXERCISE- 1, 3 AND 4.
9) ARTICLES: -A, AN AND THE.
   EXERCISE- 1, 2.
10) PRONOUNS- - KIND OF PRONOUNS. EXERCISE- 1, 3, 6 AND 8.
12)VERBS. -DIRECT AND INDIRECT OBJECTS, -TRANSITIVE AND INTRANSITIVE VERBS, INCOMPLETE VERBS: EXERCISE- 1, 2 AND 5.
13)THE TENSE: TIME AND TENSE
   EXERCISE- 1 AND 3.
14)SIMPLE PRESENT TENSE.
     -FORM AND USES
   EXERCISE 2, 3 AND 5.
15)SIMPLE PAST TENSE.
     -FORM AND USES.
   EXERCISE – 1, 2 AND 5.
16) SIMPLE FUTURE TENSE
     -FORM AND USES.
   EXERCISE 1 AND 2.
39) PARAGRAPH WRITING(UNSEEN TOPIC)
	DEFINATION- 2X10=20
	EXERCISE- 2X10=20
	EXERCISE- 1X30=30
	PARAGRAPH- 1X10=10
	
	PROJECT: WRITE A PARAGRAPH ON YOUR GRANDPARENTS
	   ***USE A4 PAPER

ENGLISH -II

2ND PERIODICAL TEST	MARKS DISTRIBUTION

19) MODALS –
        -USES OF MODALS.
  EXERCISE- 1, 2, 3 AND 4.
20) ACTIVE AND PASSIVE VOICE-
EXERCISE- 1, 4, 5, 7, 8 AND 9.
22) ADVERBS-
      - KIND OF ADVERBS.
  EXERCISE- 1, 4 AND 5.
35)LETTER WRITING.
   -FORMAL AND INFORMAL.
	DEFINATION 2X5= 10
	EXERCISE
	COMPREHENSION 1X22=22
	              1X8= 8

ANNUAL EXAM	**MARKS DISTRIBUTION**

3) NOUNS-PARTS OF SPEECH.
 KINDS OF NOUNS, EXERCISE- 1, 2 AND 4.
9) ARTICLES: A, AN AND THE.
   EXERCISE- 1, 2.
23) COMPARISON OF ADVERBS.-
POSITIVE, COMPARATIVE AND
SUPERLATIVE DEGREES.
     EXERCISE-(?) ON PAGE 109 .
24)PREPOSITION: -KINDS OF
PREPOSITION: EXERCISE- 1, 2.
26)CONJUNCTION : EXERCISE- 1, 2, 3, 6
AND 7.
28)PUNCTUATION AND CAPITAL
LETTERS.MAIN MARKS FOR
PUNCTUATION.   EXERCISE 1.
32)SYNONYMS AND ANTONYMS.
   EXERCISE – 1, 2, 4 AND 5.
35) LETTER WRITING FORMAL AND
INFORMAL.
41)ESSAY WRITING.
   -A VISIT TO ZOO.
   -IF ONLY I HAD LISTENED,
   -A SCHOOL PICNIC
   -IF I WERE THE PRINCIPAL OF MY
SCHOOL.
	DEFINATION- 2X10=20
	EXERCISE- 2X30=30
	EXERCISE- 2X5=10
	LETTER WRITING 1X8=8
	ESSAY WRITING 1X12=12
	
	PROJECT : WRITE AN ESSAY ON –MY
	FAVOURITE LEADER
	(300 WORDS)
	    ***USE A4 PAPER

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BENGALI

1ST PERIODICAL TEST	MARKS DISTRIBUTION
গদ্য:- ১. চাতুরির প্রতিফল। ২. ঐক্যই বল। পদ্য:- ১. সীতাহরনে রামের বিলাপ। ব্যাকরন:- ১. ধ্বনি ও বর্ন। ২. স্বরসন্ধি অনুচ্ছেদ:- ১. পরিবেশ দূষন। বোধ পরিক্ষন:- Unseen	১. বোধ পরিক্ষন:- 1x3=3 ২. প্রবন্ধ:- 5x1=5 ৩. ব্যাকরন:- 3x2=6 ৪. শব্দার্থ:- 1x2=2 ৫. বিপরীত শব্দ:- 1x2 = 2 ৬. বাক্য গঠন:- 1x2= 2 ৭. অতি সংক্ষিপ্ত প্রশ্নাবলী:- 1 x 4 = 4 ৮. সংক্ষিপ্ত প্রশ্নাবলী:- 3 x 2 = 6 ৯. রচনাধর্মী প্রশ্নাবলী:- 5 x 2 = 10
HALF YEARLY	**MARKS DISTRIBUTION**
গদ্য:- ১. ঐক্যই বল। ২. গিন্নি। পদ্য:- ১. আর্দশ শিষ্য। ২. স্বাধীনতার সুখ। ব্যাকরন:- ১. ধ্বনি ও বর্ন। ২. স্বরসন্ধি। ৩. পদের শ্রেনী বিভাগ। ৪. প্রায় সমোচ্চারিত ভিন্নার্থক শব্দ। অনুচ্ছেদ:- ১. পরিবেশ দূষন। ২. বর্ষাকাল। ৩. রবীন্দ্রনাথ. চিঠি:- ১. দূর্গাপুজোয় বন্ধুকে আমন্ত্রন জানিয়ে পত্র। ২. পরীক্ষার প্রস্তুতির কথা জানিয়ে বন্ধুকে পত্র। ৩. বিদ্যালয়ে অনুপস্থিতির জন্য প্রধান শিক্ষকের কাছে ছুটির আবেদন পত্র। বোধ পরিক্ষন - Unseen	১. বোধ পরিক্ষন:- 5 x 2 =10 ২. প্রবন্ধ:- 7 x 1 = 7 ৩. চিঠি:- 5 x 1 = 5 ৪. ব্যাকরন:- 3 x 4 = 12 ৫. কবিতা:- কবির নাম সহ (6 লাইন) 6+1 = 7 ৬. শব্দার্থ:- 1 x 3 = 3 ৭. বিপরীত শব্দ:- 1 x 3 = 3 ৮. বাক্য গঠন:- 1 x 3 = 3 ৯. অতি সংক্ষিপ্ত প্রশ্নাবলী (গদ্যাংশ থেকে আভ্যন্তরিন প্রশ্ন থাকবে):- 1 x 6 = 6 ১০. সংক্ষিপ্ত প্রশ্নাবলী:- 3 x 3 = 9 ১১. রচনাধর্মী প্রশ্নাবলী:- 5 x 3 = 15

Project :- "রচনা" রবীন্দ্রনাথ ঠাকুর ছবি সহ

BENGALI

2ND PERIODICAL TEST

গদ্য:- ১. ভার্সাই শহরে মধুসূদন।

পদ্য:- ১. গৌতম বুদ্ধ। ২. গর্থনাতীত দান।

ব্যাকরন:- ১. শব্দ, পদ, বাক্য, বাক্যের সাধু

চলিত রূপ। ২. বচন

অনুচ্ছেদ:- ১. নেতাজী সুভাষচন্দ্র বসু।

বোধ পরিক্ষন:- Unseen

MARKS DISTRIBUTION

১. বোধ পরিক্ষন:- $1 \times 3 = 3$

২. প্রবন্ধ:- $5 \times 1 = 5$

৩. ব্যাকরন:- $3 \times 2 = 6$

৪. শব্দার্থ:- $1 \times 2 = 2$

৫. বিপরীত শব্দ:- $1 \times 2 = 2$

৬. বাক্য গঠন:- $1 \times 2 = 2$

৭. অতি সংক্ষিপ্ত প্রশ্নাবলী:- $1 \times 4 = 4$

৮. সংক্ষিপ্ত প্রশ্নাবলী:- $3 \times 2 = 6$

৯. রচনাধর্মী প্রশ্নাবলী:- $5 \times 2 = 10$

ANNUAL EXAM

গদ্য:- ১. রামকৃষ্ণ ও নরেন। ২. আমাজলের

উৎস সন্ধানে।

পদ্য:- ১. প্রার্থনাতীত দান। ২. হতে পারতাম।

ব্যাকরন:- ১. শব্দ, পদ, বাক্য, বাক্যের সাধু

চলিত রূপ। ২. বচন। ৩. পুরুষ। ৪. কারক

ও বিভক্তি।

অনুচ্ছেদ:- ১. নেতাজী সুভাষচন্দ্র বসু। ২.

দেশ ভ্রমনের উপযোগীতা। ৩. আধুনিক

জীবনে কম্পিউটারের প্রয়োজনিয়তা।

চিঠি:- ১. পরিবেশ পরিচ্ছন্ন রাখার

প্রয়োজনীয়তার কথা জানিয়ে ছোট বোনকে

পত্র। ২. জন্মদিনের আমন্ত্রন জানিয়ে বন্ধুকে

পত্র। ৩. শ্রেনী কক্ষে হঠাৎ অসুস্থ হয়ে পড়ায়

চতুর্থ ঘন্টার পর প্রধান শিক্ষকের কাছে

ছুটির আবেদন পত্র।

বোধ পরিক্ষন - Unseen

MARKS DISTRIBUTION

১. বোধ পরিক্ষন:- $5 \times 2 = 10$

২. প্রবন্ধ:- $7 \times 1 = 7$

৩. চিঠি:- $5 \times 1 = 5$

৪. ব্যাকরন:- $3 \times 4 = 12$

৫. কবিতা:- কবিতা:- কবির নাম সহ (6 লাইন)

$6 + 1 = 7$

৬. শব্দার্থ:- $1 \times 3 = 3$

৭. বিপরীত শব্দ:- $1 \times 3 = 3$

৮. বাক্য গঠন:- $1 \times 3 = 3$

৯. অতি সংক্ষিপ্ত প্রশ্নাবলী (গদ্যাংশ থেকে

আভ্যন্তরিন):- $1 \times 6 = 6$

১০. সংক্ষিপ্ত প্রশ্নাবলী:- $3 \times 3 = 9$

১১. রচনাধর্মী প্রশ্নাবলী:- $5 \times 3 = 15$

Project:- "রচনা" নেতাজী সুভাষ চন্দ্র বসু ছবি সহ।

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MATHS

1ST PERIODICAL TEST	MARKS DISTRIBUTION
1) NUMBER SYSTEM: EXERCISES- 1A, 1B, 1C(Q1-Q20) 2) FACTORS AND MULTIPLES: EXERCISES- 2A, 2C, 2D (Q1-Q27), , 2E(Q1-Q20). 3) SIMPLIFICATION: EXERCISE 6A(Q1-Q10)	1) 1 MARK QUESTIONS- 1X5=5 2) 2 MARK QUESTIONS- 2X2=4 3) 3 MARK QUESTIONS- 3X5=15 4) 4 MARK QUESTIONS- 4X4=16 5) TOTAL MARK= 40.
HALF YEARLY	**MARKS DISTRIBUTION**
4) NUMBER SYSTEM: EXERCISES- 1A, 1B, 1C(Q1-Q20) 5) FACTORS AND MULTIPLES: EXERCISES- 2A, 2C, 2D(Q1-Q27), , 2E(Q1-Q20). 6) WHOLE NUMBER: EXERCISE- 3A, 3B(Q2,Q4,Q7 ONLY), 3C, 3D(Q3-Q6 AND Q9-Q14), 3E(Q1-Q10) 7) INTEGERS: EXERCISE- 4A, 4B, 4C, 4D (Q1,Q2,Q4 AND Q7) 4E. 8) FRACTIONS: EXERCISE- 5A(Q4-Q13), 5B(Q5-Q8), 5C, 5D(Q1-Q11 AND Q18-Q24), 5E(Q1-Q15), 5F(Q1-Q21). 9) SIMPLIFICATION: EXERCISE-6A. Q1 – Q10 10) POLYGONS: EXERCISE-15. 11) TRAINGLES. EXERCISE-16A. 12) THREE DIMENSIONAL SHAPES. EXERCISE-19. 13) CONCEPTS OF PERIMETER AND AREA. EXERCISES-21A, 21B,21D(Q1-Q6 AND Q11-Q14) 14) DATA HANDLING. EXERCISE-22.	1) M.C.Q- 1X5=5 2) FILL IN THE BLANKS- 1X5=5 3) TRUE AND FALSE- 1X5=5 4) V.S.A- 1X5=5 5) 2 MARK QUESTIONS- 2X5=10 6) 3 MARK QUESTIONS- 3X10=30 7) 4 MARK QUESTIONS- 4X5=20. 8) TOTAL MARK = 80. PROJECT : DRAW AND DEFINE DIFFERENT TYPES OF POLYGONS.

7

MATHS

2ND PERIODICAL TEST	MARKS DISTRIBUTION
1) DECIMALS: EXERCISE- 7A, 7B, 7C, 7D. 2) QUADRILATERALS: EXERCISE- 17A. 3) CIRCLES: EXERCISE-18. 4) CONSTRUCTION: EXERCISES- 14A(Q1,Q2,Q4,Q6,Q7,Q8 AND Q11).	1) 1 MARK QUESTIONS- 1X3=3 2) 2 MARK QUESTIONS- 2X4=8 3) 3 MARK QUESTIONS- 3X3=9 4) 4 MARK QUESTIONS- 4X5=20 5) TOTAL MARKS = 40.
ANNUAL EXAM	**MARKS DISTRIBUTION**
5) DECIMALS: EXERCISE- 7A, 7B, 7C, 7D. 6) ALGEBRAIC EXPRESSIONS: EXERCISE- 8A, 8B, 8C(Q1-Q6) AND 8D. 7) LINEAR EQUATIONS IN ONE VARIABLE. EXERCISE- 9B, 9C(Q1-Q14) 8) RATIO, PROPORTION AND UNITARY METHOD. EXERCISE- 10A(Q1-Q10), 10B(Q1,Q2,Q3,Q6,Q7,Q8), 10C(Q1-Q10) 9) LINE SEGMENT, RAY AND LINE: EXERCISE- 11A. 10) PARALLEL LINES: EXERCISE-12. 11) ANGLES AND THEIR MEASUREMENT: EXERCISE- 13A, 13B, 13C. 12) CONSTRUCTIONS: EXERCISE- 14A(Q1,Q2,Q4,Q5,Q6,Q7,Q8 AND Q11), 14B Q1 AND Q4 13) QUADRILATERALS: EXERCISE- 17A. 14) CIRCLES: EXERCISE- 18 15) BAR GRAPH: EXERCISE- 24.	1) 1 MARK QUESTIONS- 1X10=10 2) 2 MARK QUESTIONS- 2X10=20 3) 3 MARK QUESTIONS- 3X10=30 4) 4 MARK QUESTIONS- 4X5=20 5) TOTAL MARK = 80. **PROJECT : DRAW AND DEFINE DIFFERENT TYPES OF QUADRILATERALS.**

SCIENCE

1ˢᵀ PERIODICAL TEST	MARKS DISTRIBUTION
1. SOURCES OF FOOD: Food and nutrients, ingredients, sources, food habits and food chain. Exercise 2. FIBRE TO FABRICS: Clothing materials, types, properties, manufactures and uses. Exercise 3. ELECTRICITY AND CIRCUITS: Electric current, electric circuits, conductors and insulators, electric cells. Exercise	**Short questions:** 1. MCQ: $1 \times 5 = 5$ 2. Fill in the blanks. $1 \times 5 = 5$ 3. True/False: $1 \times 5 = 5$ 4. One word answer: $1 \times 5 = 5$ 5. Answer in a sentence or two. $3 \times 4 = 12$ 6. Long answers: $4 \times 2 = 8$
HALF YEARLY	**MARKS DISTRIBUTION**
1. SOURCES OF FOOD: sources, food habits, food chain Exercise 2. CHANGES AROUND US: Reversible and irreversible change, physical and chemical change, changes when mixed with different substances, examples Exercise 3. LIVING AND NON-LIVING THINGS: common features, differences, characteristics and species Exercise 4. THE BODY AND IT'S MOVEMENTS: organization and structures, movements, human skeletal system, structure, joints and movements, movements in other animals. Exercise	1. MCQ : $1 \times 10 = 10$ 2. Fill in the blanks: $1 \times 10 = 10$ 3. True/False: $1 \times 5 = 5$ 4. Match the following: $1 \times 5 = 5$ 5. One word answer: $1 \times 10 = 10$ 6. Answer in one sentence or two. $2 \times 5 = 10$ 7. Based on Reasoning and understanding(why) . $3 \times 6 = 18$ 8. Long answer. $3 \times 4 = 12$ 1. List out the ingredients and sources of food which you take daily. 2. In case your locality is prone to flood zone. How can you prevent and controlled the situation and raise awareness to the people?

SCIENCE

HALF YEARLY

5. MEASUREMENTS AND MOTIONS: physical quantities, standard units, needs for accurate measurement, measurement of length, importance of estimation, motions and it's types.
Exercise

6. ELECTRICITY AND CIRCUITS: electric current, electric circuits, conductors and insulators, electric cells
Exercise

7. AIR AROUND US: The atmosphere, composition, air supports life, Oxygen cycle
Exercise

8. WATER: states of water, changes of state, water cycle, sources, droughts, floods, conservation
Exercise

Project I (Any one)

1. List out the ingredients and sources of food which you take daily.

2. In case your locality is prone to flood zone. How can you prevent and controlled the situation and raise awareness to the people?

2ND PERIODICAL TEST

1. LIGHT, SHADOWS AND REFLECTIONS: Importance, light travels in straight lines, shadows, eclipse, differences, reflection of light in a plane mirror.
Exercise

2. GARBAGE IN, GARBAGE OUT: types, reuse and recycle waste, prevention
Exercise

3. GETTING TO KNOW PLANTS: Types, functions, flower and fruits
EXERCISE

MARKS DISTRIBUTION

1. MCQ : 1 X 5 = 5
2. Fill in the blanks: 1 X 5 = 5
3. True/False. 1 X 5 = 5
4. One word answer. 1 X 5 = 5
5. Answer in one sentence or two.
   3 X 4 = 12
6. Long answer. 4 X 2 = 8

ANNUAL EXAM	MARKS DISTRIBUTION
1.COMPONENTS OF FOOD: Nutrients types, testing for nutrients, nutrients in common food, a balance diet and deficiency disease EXERCISE:	1.MCQ . 1X 10 = 10 2.Fill in the blanks. 1 X 10 = 10 3.True/False. 1 X 5 = 5 4.Match the following. 1 X 5 = 5 5.One word answer. 1 X 10 = 10 6. Answer in one sentence or two
2.SORTING MATERIALS INTO GROUPS: Definition, concept of classifications, advantages, properties, states of matter EXERCISE:	2 X 5 = 10 7.Based on understanding and reasoning 4 X 3 = 12 8. Long answers. 20
3.SEPARATION OF SUBSTANCES: Mixture and pure substances, why separation is necessary, methods, solubility, importance of solvent EXERCISE:	
4.LIVING ORGANISMS AND THEIR SURROUNDINGS: Biotic and abiotic components, interaction, habitat, types, adaptations EXERCISE:	**PROJECTS -2** Describe and elaborate pinhole camera. Write it merits and demerits.
5.FUN WITH MAGNETS: Definition, magnetic and non-magnetic substances, poles of magnet, Earth's magnetism, magnetic field and uses EXERCISE:	
6.LIGHT, SHADOWS AND REFLECTIONS: Importance, shadows, eclipses, difference, reflections of light on plane mirror EXERCISE:	
7.GETTINF TO KNOW PLANTS: Types, functions, flowers and fruits EXERCISE:	
8.THE BODY AND IT'S MOVEMENTS: Organization and structure, structure of skeleton, joints and movements EXERCISE:	

SOCIAL STUDIES

CHAPTER NUMBER IS MENTIONED ACCORDINGLY.

1ST PERIODICAL TEST	MARKS DISTRIBUTION
GEOGRAPHY	

1) EXPLORING THE SOLAR SYSTEM
   A. THE UNIVERSE
   B. STARS
   C. SOLAR SYSTEM
   D. OUR UNIQUE EARTH
2) LATITUDES AND LONGITUDES
   A. GLOBE
   B. FINDING LOCATION
   C. LATITUDES
   D. LONGITUDES
3) MOTIONS OF THE EARTH
   A. ROTATION
   B. REVOLUTION
   C. AUTUMNAL EQUINOX
WINTER SOLSTICE.	

	M.C.Q 1X10=10 S.A.Q 2X5=10 L.A.Q 5X4=20 TOTAL =40
HISTORY	

1)WHEN, WHERE AND HOW?
   A. WHY STUDY THE PAST?
   B. HISTORY AND PREHISTORY.
   C. SOURCES OF HISTORY.
3) FIRST FARMERS AND HERDERS
   A. NEOLITHIC AGE OR THE NEW STONE
      AGE.
   B. IMPLICATION OF FARMING AND
      HERDING
COPPER- STONE AGE	

POLICTICAL SCIENCE	

1) CELEBRATING DIVERSITY.
   A. WHAT IS DIVERSITY?
   B. DIVERSITY IN INDIA
UNITY IN DIVERSITY.	

SOCIAL STUDIES

HALF YEARLY	MARKS DISTRIBUTION
GEOGRAPHY	
1) MAJOR REALMS OF THE EARTH	M.C.Q 1X10=10
A. LITHOSPHERE	FILL IN THE BLANKS 1X10=10
B. HYDROSPHERE	ONE WORD ANSWER 1X10=10
C. ATMOSPHERE	S.A.Q 2X10=20
D. BIOSPHERE	L.A.Q 5X6=30
2) LANDFORMS OF THE EARTH	
A. MOUNTAINS	TOTAL =80
B. PLATEAUS	
C. PLAINS	
3) OUR COUNTRY INDIA	
A. LOCATION	
B. NEIGHBOURS	
C. POLITICAL DIVISIONS	
D. PHYSICAL DIVISIONS	
HISTORY	
4) THE FIRST CITIES	
A. WHAT IS CIVILIZATION?	
B. INDUS VALLEY CIVILIZATION.	
5) VEDIC AGE	
A. COMING OF THE ARYANS	
B. EARLY VEDIC AGE	
C. LATER VEDIC AGE.	
POLITICAL SCIENCE	**PROJECT**
5) PANCHAYATI RAJ	1. DRAW AN OUTLINE MAP OF THE INDIAN SUBCONTINENT, SHOW THE MAJOR EARLY SETTLEMENT OF THE INDUS VALLEY CIVILISATION (5 MARKS)
A. PANCHAYATI RAJ	
B. IMPORTANCE OF PANCHAYATI RAJ	
C. WOMEN IN PANCHAYATS.	
3) GOVERNMENT	OR
A. WHAT IS GOVERNMENT?	
B. LEVELS OF GOVERNMENT'	2. DRAW AN OUTLINE OF THE INDIAN SUBCONTINENT, SHOW THE PLACES WHERE VEDIC SETTLEMENT FLOURISHED. (5 MARKS)
C. FUNCTION OF GOVERNMENT	
D. LAWS AND THE GOVERNMENT	
E. TYPES OF GOVERNMENT	
UNIVERSAL ADULT FRANCISE	

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SOCIAL STUDIES

CHAPTER NUMBER IS MENTIONED ACCORDINGLY.

2ᴺᴰ PERIODICAL TEST	MARKS DISTRIBUTION
GEOGRAPHY	

8) CLIMATE OF INDIA
  A. WEATHER AND CLIMATE
  B. WHAT INFLUENCES CLIMATE
  C. SEASONS.
9) NATURAL VEGETATION AND WILDLIFE
  A. NATURAL VEGETATION
WILDLIFE.	

HISTORY	

11) NEW EMPIRES AND KINGDOMS
  A. THE IMPERIAL GUPTAS
  B. HARSHAVARDHANA
  C. RULING KINGDOMS OF DECCAN.
12) CULTURE AND SCIENCE
  A. LITERATURE
  B. ART AND ARCHITECTURE.
	M.C.Q 1X10=10
	S.A.Q 2X5=10
	L.A.Q 5X4=20
	TOTAL =40

POLICTICAL SCIENCE	

4) KEY ELEMENTS OF DEMOCRATIC GOVERNMENT
  A. APARTHIED
  B. KEY ELEMENTS OF DEMOCRACY
  C. CONFLICT RESOLUTION
  D. EQUALITY AND JUSTICE	

SOCIAL STUDIES

ANNUAL EXAM	MARKS DISTRIBUTION
GEOGRAPHY	
11) LATITIUDES AND LONGITUDES 7) OUR COUNTRY INDIA 8) CLIMATE OF INDIA	M.C.Q — 1X10=10 FILL IN THE BLANKS — 1X10=10 ONE WORD ANSWER — 1X10=10 S.A.Q — 2X10=20 L.A.Q — 5X6=30
HISTORY	
5) VEDIC AGE 11) NEW EMPIRES AND KINGDOMS 12) CULTURE AND SCIENCE	TOTAL =80
POLITICAL SCIENCE	**PROJECT**
3) GOVERNMENT 5) PANCHAYATI RAJ	1. SATYAGRAHA WAS A FORM OF PROTEST ADOPTED BY MAHATMA GANDHI AGAINST THE BRITISH RULE. DISCUSS (5 MARKS) OR 2. ELECTIONS ARE THE BEST WAY TO KNOW THE OPINION OF THE PEOPLE. WRITE ITS MERITS AND DE-MERITS (5 MARKS)

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HINDI

1ST PERIODICAL TEST	MARKS DISTRIBUTION
2. मेहनत से भाग्य बदलता है 5. सच रही कलम का खिपाही 6.आशा के फूल खिले 9. गुरुदेव रवींद्रनाथ टैगोर Grammar section: 2. वर्ण और वर्तनी 3. शब्द रचना: उपसर्ग और प्रत्यय 4. संधि और समास	.1कविता 8)lines) 8 marks .2शब्दार्थ 1)x5) 5 marks .3सही या गलत 1)x5) 5 marks .4समानार्थी शब्द)1/2x4) 2 marks 5. प्रश्न 2)x3) 6 marks .6प्रश्न 1)x4) 4 marks .7व्याकरण : 10marks
HALF YEARLY	**MARKS DISTRIBUTION**

Ch- 1 मातृ भु शत शत बार -
Ch- 3 ईदगाह
Ch- 8 अंतरिच्छ में हम
Ch- 6 आशा के फूल खिले
  Grammar
Ch- 1 भाषा और लिपि
Ch-3 उपसर्ग और प्रत्याय
Ch- 8 संज्ञा
Ch- 18 लिखित अभिव्यक्ति
  . पत्र लेखन -
  .अनुच्छेद लेखन
	.1कविता 10 (10)Marks
	.2शब्दार्थ 1)x10) 10 Marks
	.3विलोम 1)x5) 5 marks
	.4पर्यायवाचि 1)x5) 5 marks
	.5प्रश्न 2)x6) 12 marks
	.6प्रश्न (4x3) 12 marks
	.7रिक्त स्थान भरिए 6 Marks
	.8व्याकरण 20Marks

Project: हिंदी बारहखडी चार्ट

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HINDI

2ND PERIODICAL TEST	MARKS DISTRIBUTION
Ch- 4 सारे प्राणी एक है Ch- 12 इंसान रहेंगे हम Ch- 16 ये धरती कुछ कहती हैं Ch- 18 दादी अम्मा Grammar Ch- 6 शब्दभंडर - Ch- 9 शब्दंडार Ch- 12 अव्यय	Same as P.T-1
ANNUAL EXAM	**MARKS DISTRIBUTION**
13. बच्चो का बागीसा .16ये धरती कुछ कहती हैं .20बैडमिंटन कवीन सायना .21आपना भारत एक परिवार Grammar 10. विशेषण .11क्रिया .16मुहावरे और लोको कितया .18लिखित अभिव्यक्ति	Same as half- yearly

Project: 150 'नेताजी सुभाष चंद्र बोस के आत्मकथा"शब्दों मे अनुछेद लिखिए।