

CHP NO	CHAPTER NAME	MINIMUM v LEARNING LEVEL OF OUTCOMES
1.	Androcles and the lion	<ul style="list-style-type: none"> • Pupil is able to understand love and care for animals • Pupil is able to help others
2.	The three little pigs	<ul style="list-style-type: none"> • Pupil understands the importance of hardwork.
3.	If you should meet a crocodile	<ul style="list-style-type: none"> • Pupil is able to understands love and care for animals
4.	Naduk and Lakshman: A case of Tet for Tat	<ul style="list-style-type: none"> • Pupil is able to help others. • Pupil understands value of Friendship
5.	How the Chipmunk got its stripes.	<ul style="list-style-type: none"> • Pupil understands the importance of helping and sharing
6.	Waking a Daisy	<ul style="list-style-type: none"> • Pupil understands importance of being active • Pupil is able to recite the poem
7.	Princess and the pea	<ul style="list-style-type: none"> • Pupil understands to help the needy • Pupil is able to be sensitive
8.	Goldilocks and the three bears	<ul style="list-style-type: none"> • Pupil understands that never touch or take other objects or belongings without their permission
9.	The legend of water lady	<ul style="list-style-type: none"> • Pupil gains the knowledge of not to ill-treat or tease anyone

CH NO.	CHAPTER NAME	MINIMUM LEVEL OF LEARNING OUTCOMES
10.	A Ship A Sailing	<ul style="list-style-type: none">• Pupil gains the knowledge of different types and parts of ship• Pupil is able to recite the poem.
11.	Gurudakshina	<ul style="list-style-type: none">• Pupil understands the value and respect for one's Guru
12.	The cow	<ul style="list-style-type: none">• Pupil understands the importance and value of cow.Pupil learns to respect the animal

Sr. No.

Chapter Name

Minimum level of learning outcome

1)	Fun with Numbers (Large Numbers, Comparison of Numbers)	<p>a) Pupil develops an ability to read and write the numbers upto 5-digit.</p> <p>b) Pupil develops an ability to write in expanded form and short form upto 5-digit, Place and face value, ascending and Descending order and Forming numbers upto 5-digit.</p>
2)	Fun with Give and Take (Addition and Subtraction)	<p>a) Pupil is able to add and subtract upto 5-digit number.</p> <p>b) Pupil develops an ability to understand the properties of addition and subtraction.</p> <p>c) Pupil develops an ability to write the word problems based on addition and subtraction.</p>
3)	Where to look from, Play with Patterns (Symmetry and Patterns)	<p>a) Pupil develops an ability to identify and differentiate between symmetrical and non-symmetrical figures.</p>
4)	How many times? (Multiplication)	<p>a) Pupil develops an ability to multiply the number upto 3-digit number.</p> <p>b) Pupil develops an ability to write the word problems based on multiplication.</p>
5)	Time goes on (Time)	<p>a) Pupil develops an ability to identify the time and carry out word problems based on Time.</p>

Chapter Name

Minimum level of learning Outcom.

6)

Can we Share
(Division)

- a) Pupil develops an ability to divide 5-digit by 1-digit number with and without remainder
- b) Pupil develops an ability to carry out word problems based on division

7)

Rupees and Paise
(Money)

- a) Pupil develops an ability to write in figures and words
- b) Pupil is able to carry out four operations based on Money
- c) Pupil develops an ability to carry out word problems based on Money

8)

Fraction

- a) Pupil develops an ability to identify the fractions of different objects, Concept of Equivalent fractions
- b) Pupil develops an ability carry out word problems based on fractions

9)

Shapes and Designs
(Geometry)

- a) Pupil is able to recognise Solid and Plane figures and develops an ability to understand its properties.
- b) Pupil is able to draw line segments for the lengths

Chapter Name

Minimum level of learning Outcome

10) Long and Short,
Who is heavier,
Jugs and Mugs
(Length, Mass, Capacity)

a) Pupil develops an ability to differentiate standard and non-standard units of length, mass and Capacity

b) Pupil develops an ability to carry out basic operations on length, mass and Capacity

c) Pupil develops an ability to write the word problems based on length, mass and Capacity

11) Smart Charts
(Data Handling)

a) Pupil is able to represent data using Bar graph and Pictograph

Topic	Minimum level of learning
1. Poonams Day Out	able to identify different kinds of animals.
2. The plant fairy	able to tell about different types of plants.
3. Water & water	pupils are able to draw different sources of water.
4. Our first school	sensible towards family members.
5. Chhotas house	able to identify lifestyle in cities and village
3. Foods we eat	Identify different kinds of food.
1. Saying without speaking	able to identify the gesture
8. Flying high	Identify different birds and their sound
7. It's raining	able to tell uses of water
5. What is cooking	Able to tell different methods of cooking and able to identify different utensils used for cooking
	Able to identify different modes of transport.
1. From here to there	student is able to observe and read the picture.
2. Work we do	to develop love and empathy
5. Sharing our feelings	able to identify different sources of food. and help family members in their work.
4. The story of food	understand the sequence of events.
5. making pot	able to identify indoor and outdoor games.
6. Games we play	

Topic

17. Here Comes a Letter

- to develop the skills of writing and communication

18. A house like this

- to understand various types of adaptation

19. Our friends animal

- to develop sensitivity towards animals.

20. Drop by drop

- to develop importance of natural resources.

21. Families can be different

To develop the sharing and caring attitude towards family members.

22. Left-Right

to stimulate and develop the reflective actions, and able to identify different symbols in maps.

23. A beautiful cloth.

to relate to our traditional arts.

24. Web of life

able to understand how living and non living things linked.



पाठ	अध्ययन क्षमता (न्यूनतम सीखें)
१) वर्णमाला, गिनती	वर्ण की पहचान करना सीखेंगे। सही उच्चारण करना सीखेंगे। वाचन करना सीखेंगे।
२) कक्कू	कविता गायन करना सीखेंगे। अपना नाम लिखना सीखेंगे। अपने नाम का अर्थ समझेंगे।
३) शेखीबाज मक्खी	पशुप्रेम, अपने दिमाग से काम करना सीखेंगे। घमंड न करने की सीख
४) चोंद वाली अम्मा	चोंद के अलग-अलग आकारों के बारे में जानेंगे। शरारती बनेंगे लेकिन साथ-ही अपनी गलती सुधारना भी जानेंगे।
५) मन करता है	दिनभर में मन में क्या-क्या काम सोच आते हैं बताएंगे। मन की बात समझेंगे। व्यपन के बारे में बताएंगे।
६) बहादुर बिल्ली	बहादुरी की भावना साहसी बनेंगे। निडर बनेंगे।
७) हमसे सब कहते हैं	बड़ों का कहना मानेंगे। प्रकृति से सीख लेंगे। देने का भाव सीखेंगे। सूरज-चोंद से अच्छे गुण सीखेंगे।

हिन्दी

७) टिपटिपवा

वृक्षारोपण का महत्त्व सीखेंगे।
वृक्ष लगाएंगे।
निडर बनेंगे, साहसी बनेंगे।

१०) कब आऊँ

अलग-अलग बरगों के बारे
में जानेंगे। बुद्धिमानी से
काम करना सीखेंगे।

११) मीरा बहन और बाघ

पशुओं के प्रति क्याभाव दिखाएंगे।
पशुप्रेम की भावना,
पशुसंवर्धन

१२) जब भुई साँप ने काटा

अंधश्रद्धा से दूर रहना सीखेंगे।
साँप काँटने पर डॉक्टर के पास
जाना चाहिए यह सीखेंगे।

१३) सर्दी आई

मौसम के बारे में जानेंगे।
रुग्णों के नाम बताएंगे।
अलग-अलग रुग्णों में
अलग-अलग कपड़े पहने
जाते हैं यह जानेंगे।

	पाठाने जाव	न्युनतम अध्ययन क्षमता
१.	व्हर, व्यंजन, वाक्य रचना	भाषा ज्ञान, शुद्ध लेखन
२.	पाठक, कृती लेख, रामचे चातुर्, सद्गाने कान	कृत्यांची माहिती, एकचे महत्व इत्यादींचे महत्व, प्राण्यांची वैशिष्ट्ये
३.	महात्मा गांधी दसरा	प्रेरणादायी व्यक्तिमत्त्वाची ओळख घेणाऱ्यांचे महत्व
४.	आपला राष्ट्रध्वज प्राणि संग्रहालयास भेट	राष्ट्रध्वजाचा सन्मान, मुख्याध्याप्यांवर दया करावी.
५.	उन्ही असावी मैत्री झाडे लावा	खरी मित्रता, झाडे लावा, झाडे जगवा
६.	दानद्वर कर्ण	दान देण्याचे महत्व
७.	आमची मुंबई	विविध शहरांबद्दल माहिती
८.	गुरुपौर्णिमा	गुरूंचे महत्व समजणे, गुरूंचा आदर करावा

Sr. No.	Lesson	Learning Outcomes
1.	Recap	Students will identify the input and output devices.
2.	Hardware and Software	Students will identify the hardware parts of computer.
3.	Using the keyboard	Pupil will able to understands the uses of various keys on keyboard.
4.	Wordpad	Students will learn to type, edit and format the documents.
5.	MSW Logo	Students will makes different shapes and drawing in MSW Logo.
6.	Introduction to word processing	To make letters and documents in MS- word.