

**KERALA PUBLIC SCHOOLS**  
**ACADEMIC YEAR 2021 - 22**  
**HOME ASSIGNMENT WITH WEBLINK**



Class : III

DATE : 05.04.20 – 24.04.21

SUBJECT	CHAPTERS	ASSIGNMENT	REFERENCE
Hindi Lang	भाषा , व्याकरण वर्णमाला मात्राएँ वाक्य , वर्तनी शुद्धि , संज्ञा विलोम शब्द	भाषा, व्याकरण (5.4.2021) 1-वर्णमाला (6.04.2021) वर्णमाला (अभ्यास कार्य) (7.04.2021) 2-मात्राएँ- सभी मात्राओं से दो -दो शब्द बनाएँ   (12.4.2021) मात्राएँ (अभ्यास कार्य) (13.04.2021) 3-विलोम शब्द (सुख से प्रश्न तक) (19.04.2021) विलोम शब्द (अभ्यास कार्य) (20.04.2021)  भाषा परिभाषा - विचारों का लेन देन ही भाषा कहलाता है। भाषा के दो रूप होते हैं। 1. लिखकर (लिखित ) 2. बोलकर (मौखिक ) अभ्यास कार्य - 1. भाषा किसे कहते हैं? उ०- विचारों का लेन देन ही भाषा कहलाता है। 2. भाषा के कितने रूप होते हैं? उ० - भाषा के दो रूप हैं- 1. बोलकर (मौखिक ) 2. लिखकर ( लिखित ) 3. नीचे लिखे पशु -पक्षियों की बोली लिखें- पशु पक्षी                      बोली तोता                              टे-टे बिल्ली                      म्याऊं -म्याऊं गधा                              रेंकना कोयल                              कूकना घोड़ा                              हिनहिनाना	Link- <a href="https://youtu.be/D4qz9XF-Dg">https://youtu.be/D4qz9XF-Dg</a> वर्ण और शब्द <a href="https://youtu.be/qw30RqLCiju">https://youtu.be/qw30RqLCiju</a> मात्राएँ

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		<p>4. खाली स्थान भरें-</p> <p>क. भाषा के _____ रूप हैं।</p> <p>ख. _____ भाषा लिखी जाती है।</p> <p>ग. मौखिक भाषा _____ जाती है।</p> <p>घ. _____ विचारों का लेन देन है।</p> <p>ङ. पिता जी का पत्र लिखना भाषा का _____ रूप है।</p> <p>च. अजय और अमित का फोन पर बात करना भाषा का _____ रूप है।</p> <p>उ०. क. दो          ख. लिखित          ग. बोली          घ. भाषा          ङ. लिखित          च. मौखिक</p> <p><u>□□□□ □□ □□□□□□□□</u></p> <p>□□□□          □□□□ □□□□ □□ □□□□ □□□□          □□□□□□ □□, □□□□□□ □□□□ □□□□          □□□ □□ □□□□   □□□-□□□□          □□□□□□□□ □□ □□□□ □□□□□□ □□           </p> <p><u>□□□□ □□ □□□□□□</u>          □□□□ □□ □□□□□□ □□ □□□□          □□□□</p> <p>(क) □□□□ □□□□          (ख) □□□□□□ □□□□</p> <p>□□□□□□□□□□          □□□□□□ □□ □□□□□□□□ □□□□ □□          □□□□□□□□ □□□ □□□□ □□   □□          □□□□ □□ □□□□ □□□□□□□□ □□□□          □□  </p> <p>□□□□ □□□□          □□□□ - □□□□□□ □□□ 11 □□□□          □□□□ □□□ □□□□ □□□□□□□□ □□□□□□          □ □ □ □ □ □ □ □ □ □ □ □</p>	
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किसी व्यक्ति (प्राणी), वस्तु, जाति, स्थान या भाव आदि के नाम का बोध कराने वाले शब्द संज्ञा कहलाते हैं संज्ञा को शब्द वाले नाम |

| हैं कहते

जैसे -

१ . भारत एक विकासशील देश है |

२ . नरेंद्र मोदी भारत के सजग नेता है |

३ . गंगा एक पवित्र नदी है |

४ . राहुल एक नटखट बच्चा है |

**संज्ञा के भेद -**

संज्ञा के तीन भेद हैं -

१. व्यक्तिवाचक संज्ञा

२. जातिवाचक संज्ञा

३. भाववाचक संज्ञा

**व्यक्तिवाचक संज्ञा**

जिस शब्द से किसी विशेष व्यक्ति स्थान , व्यक्ति उसे हो प्राप्त जानकारी की वस्तु अथवा संज्ञा वाचक कहते हैं

जैसे - कमल हमारा राष्ट्रीय फूल है |

नैना और मोहन भाई बहन हैं |

**जातिवाचक संज्ञा**

जिस शब्द से विशेष जाति या वर्ग , समूह , कहते संज्ञा जातिवाचक उसे हो बोध का श्रेणी | हैं

जैसे -

व्यक्ति पिता-माता - , बच्चा, चपरासी आदि

|

वस्तु | आदि किताब , मोबाइल , मेज -

प्राणी | आदि मोर , तोता , मछली -

स्थान | आदि विद्यालय , मंदिर , बाजार -

**भाववाचक संज्ञा**

जिस शब्द से किसी चीज या पदार्थ की अवस्था , दुख , खुशी जैसे भाव या दशा , का आदि मिठास खटास , गर्मी , प्यार , हैरानी | हैं कहते संज्ञा भाववाचक उसे चले पता



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		<p>जैसे - सच्चाईदु , सफलता , बलता , प्यास , , खेल , बचपन , प्रेम , ममता , गुस्सा , भूख   आदि बुढापा</p> <p><b>अभ्यास कार्य (संज्ञा)</b></p> <p>१. सही शब्द लिखकर वाक्य पूरा करें</p> <p>(क) पहचान कराने वाले नामों को <u>संज्ञा</u> कहते हैं। (संज्ञा (सर्वनाम / (ख) सभी प्राणियों में <u>प्राण</u> होता है   (प्राण ( जाती / (ग) संज्ञा के <u>तीन</u> भेद होते हैं   (दो (तीन / (घ) पशु ये नदी , पक्षी-<u>जातिवाचक</u> संज्ञा है   (जातिवाचक / (व्यक्तिवाचक (ङ) गर्मी ये भूख , बचपन , <u>भाववाचक</u> संज्ञा के उदाहरण है   (भाववाचक (जातिवाचक /</p> <p>२. नीचे दिए गए वाक्यों में संज्ञा शब्दों को रेखांकित करें -</p> <p>(क) <u>आकाश</u> में <u>तारे</u> चमक रहे हैं   (ख) मुझे <u>इमली</u> की <u>खटास</u> अच्छी लगती है   (ग) <u>चाचा नेहरू</u> हमारे <u>देश</u> के प्रथम प्रधानमंत्री थे   (घ) <u>हिमालयसंसार</u> में सबसे ऊंचा <u>पर्वत</u> है   (ङ) मेरे <u>बस्ते</u> में <u>दस किताबें</u> हैं  </p> <p>३. तीन- लिखो उदाहरण तीन - सब्जियों के नाम , प्याज , आलू - । बैंगन शहरों के नाम , दिल्ली , जमशेदपुर - । मुंबई मित्रों के नाम   सोहन , मोहन , राहुल -</p>	
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निर्देश - अशुद्धि - शोधन पुस्तक से देखकर उत्तरपुस्तिका में लिखें |

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Hindi Lit.	हम सब सुमन एक उपवन के साहसी रूपा	<p>(08.4.2021&amp; 09.4.2021)</p> <p>हम सब सुमन एक उपवन के (कविता याद करें) (10.04.2021&amp; 15.4.2021)</p> <p>हम सब सुमन एक उपवन के (कविता के अभ्यास कार्य करें) (16.4.2021 &amp; 17.4.2021 )</p> <p>साहसी रूपा (पाठ का मौखिक वाचन ) (23.04.2021 &amp; 24.4.2021 )</p> <p>साहसी रूपा (शब्दार्थ एवं कठिन शब्द लिखें )</p> <p>साहसी रूपा (अभ्यास कार्य)</p> <p>अतिरिक्त गृह कार्य</p> <p>1° कविता का शीर्षक लिखकर पंक्तियाँ पूरी करें - हम सब सुमन ----- ----- ----- ----- एक पवन के  </p> <p>2. शब्दार्थ लिखें - शोभा ----- दृष्टि ----- ----- सुगंध ----- प्रांत ----- ----- साहसी -----</p> <p>3° प्रश्नों के उत्तर पूरे वाक्य में लिखें -</p>

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- क) कविता में सुमन किन्हे कहा गया है ?  
ख) सूरज और चाँद के बारे में क्या कहा गया है ?  
ग) उपवन की शोभा किससे है ?  
घ) कक्षा में नई आई लड़की का नाम क्या है ?  
ङ) झील की दलदल में कौन फँस गई ?  
च) शांति के साथ क्या घटना घटी ?  
छ) रूपा को कक्षा की अन्य लड़कियों ने कैसी समझ लिया ?  
ज) इस कहानी से क्या शिक्षा मिलती है ?

4° वाक्य बनाएँ -

उपवन, झील, घमंडी, सूरज

**पाठ - हम सब सुमन एक उपवन के**

**बड़े प्रश्न उत्तर लिखो**

प्रश्न 1. कविता में सुमन किन्हे कहा गया है ?

उत्तर—कविता में सुमन सभी भारतवासियों को कहा गया है।

प्रश्न 2. हम सब पर प्रकृति किस प्रकार मेहरबान रही है ?

उत्तर—प्रकृति हमें एक समान धूप, जल, हवा प्रदान करके हम सब पर मेहरबान रहती है।

प्रश्न 3. सूरज और चाँद के बारे में क्या कहा गया है ?

उत्तर—सूरज और चाँद सभी के साथ एक समान व्यवहार करते हैं। सूरज की किरणें हमारे हृदय देती हैं तथा चाँद हमें अपनी चाँदनी में नहला देता है।

प्रश्न 4. उपवन की शोभा किससे है ?

उत्तर—उपवन की शोभा भिन्न-भिन्न प्रकार के फूलों से है।

प्रश्न 5. हमने किनसे, किस प्रकार जीना सीखा है ?

उत्तर—हमने काँटों अर्थात् कष्टों से हँस-हँसकर जीना सीखा है।

**पाठ - साहसी रूपा**

**बड़े प्रश्न उत्तर लिखो**

प्रश्न 1. रूपा किस प्रकार की लड़की थी ?

उत्तर—रूपा एक सुंदर लड़की थी। वह कम बोलती थी, अतः उसे घमंडी लड़की कहा गया। वास्तव में वह दूसरों की सहायता करने वाली साहसी लड़की थी।

प्रश्न 2. पिकनिक वाला स्थान कैसा था ?

उत्तर—पिकनिक वाला स्थान एक छोटी-सी झील के किनारे पर था। वह वृक्षों फूलों की क्यारियों वाला था। वह पहाड़ी प्रांत था।

**KERALA PUBLIC SCHOOLS**  
**ACADEMIC YEAR 2021 - 22**  
**HOME ASSIGNMENT WITH WEBLINK**



**Class : III**

**DATE : 05.04.20 – 24.04.21**

प्रश्न 3. शांति के साथ क्या घटना घट गई ?

उत्तर— शांति एक झील में गिर पड़ी। वह झील की दलदल में धँसती चली जा

प्रश्न 4. शांति को बचाने के लिए रूपा ने क्या किया?

उत्तर—रूपा ने अपने थैले में से चाकू निकालकर एक लता (बेल) को काटा और ओर फेंक दिया। बेल को एक ओर से शांति ने पकड़ा और दूसरी ओर से रूपा लगी। इस प्रकार रूपा ने शांति को कीचड़ से बाहर खींच लिया। शांति के प्राण

प्रश्न 5. यह कहानी हमें कैसा बनने की सीख देती है ?

उत्तर— हमें परोपकारी और साहसी बनने की सीख देती है।





- |  |  |  |   |  |
|--|--|--|---|--|
|  |  |  | <ol style="list-style-type: none"><li>2. A bird with broad, long and pointed beak- _____</li><li>3. A bird with strong and heavy beak- _____</li><li>4. A bird with broad and flat beak- _____</li><li>5. A bird with hooked beak- _____</li><li>6. The largest bird- _____</li><li>7. The smallest bird- _____</li><li>8. Two scratching birds - _____</li><li>9. Two preying birds- _____</li><li>10. Two flightless birds- _____</li></ol> |  |
|--|--|--|---|--|

Ch 3: Birds

23.4.21

**III. MATCH THE FOLLOWING**

A	B
1. Preying birds	a) nest
2. scratching birds	b) down feathers
3. shelter for birds	c) vultures
4. small and puffy	d) hens
5. helps to fly	e) tails
6. change direction	f) flight feathers
7. egg laying animals	g) walk and hop
8. feet and claws	h) birds

**IV. QUESTION/ANSWERS**

Qa) Which characteristics of the birds make them fly?

Ans-The characteristics are

1. The wings of the bird make them fly.
2. They have hollow and light bones which make their bodies very light.
3. Their streamlined bodies help them to fly through the air easily.

Qb) Differentiate between down feathers and flight feathers.

Ans-Difference between down feathers and flight feathers

DOWN FEATHERS FLIGHT FEATHERS

1. These are small 1. These are flat and fluffy. and long. 2. They keep the body 2. They help Warm. in flying.

Qc) What do birds use their beaks for?

Ans-Birds use their beaks for



1. pick and eat the food.
- 2 .to make their nest.

Qd )How does the long, thin and pointed beak of a sunbird help it?  
Ans-The long thin and pointed beak of a sunbird help it to suck nectar.

Qe) What materials do birds generally use to make their nests?  
Ans-Birds generally use clothes, leaves, straw, wool, thread and twigs to make their nests.

### **EXTRA QUESTIONS**

Q1 What do you think would happen to a bird if it losses tail?  
Ans:The tail of a bird helps them tochange direction while flying.So if a birdloses its tail it will not be able to change direction.

Q2.Where does cuckoo lays its egg?  
Ans:Cuckoo is a very lazy and clever bird.It does not build itsown nest.It lays its eggsin the crow's nest and let the mother crowlooks after its eggs.

### **V.DRAW AND LABEL**

a)parts of a birds body(Pg no.19)

b)down feathers and flight feathers (Pg no.20)

c)Stick pictures of-BEAKS

- 1.hooked beak-ex :parrot
- 2.broad and flat-ex:duck
- 3.Strong and heavy-ex:woodpecker

d)stick pictures of-FEET AND CLAWS

- 1.PREYING BIRDS-vulture,eagle
- 2.SCRATCHING BIRDShen,peacock

e)stick pictures of nests 1.Tailor birds nest 2.sparrow's nest

**Revision**

**26.4.21**

**I. FILL IN THE BLANKS:-**

- a. Food provides \_\_\_\_\_ to living things.
- b. A seed changes into a \_\_\_\_\_ .
- c. \_\_\_\_\_ are short tunes made by birds to warn other birds.
- d. A \_\_\_\_\_ is the home of a bird.
- e. Birds use their \_\_\_\_\_ to pick up their food.
- f. A \_\_\_\_\_ plant traps insects and eats them.
- g. We breathe out air rich in \_\_\_\_\_
- h. \_\_\_\_\_ bird makes its nest with leaves.
- i. Things that are made by man are called \_\_\_\_\_
- j. Things that are created by nature are called \_\_\_\_\_ .
- k. \_\_\_\_\_ is a very lazy and clever bird.
- l. We breathe in .....
- m. A .....plant trap insects.
- n. Insects breathe through air holes called.....
- o. Food provides.....to living things.
- p. We breathe out.....

**II. NAME THE FOLLOWING:-**

- a. Things which do not have life \_\_\_\_\_
- b. Things that are made by man \_\_\_\_\_
- c. House of a bird \_\_\_\_\_
- d. A bird's horny projecting jaws also called a bill \_\_\_\_\_
- e. A bird with a hooked beak \_\_\_\_\_
- f. The smallest bird on the earth \_\_\_\_\_
- g. Fishes breathe through.....
- h. Tiny pores present on the surface of the leaves.....
- i. One example of living thing.....
- j. One example of non living thing.....

**28.4.21**

**III. WRITE TRUE/ FALSE:-**

- a. A baby grows into a child \_\_\_\_
- b. Plants remain fixed to the soil \_\_\_\_
- c. Insects breathe through gills \_\_\_\_
- d. A nest is the home of a bird \_\_\_\_
- e. Tailor bird makes its nest with leaves \_\_\_\_

**IV. ANSWER THE FOLLOWING:**

30.4.21

- a. Why do animals move from one place to another?
- b. Name two plants that show movement.
- c. What do birds use their beaks for?
- d. What materials do birds generally use to make their nest?
- e. What is reproduction?

**V. Draw a picture of a bird and label its body parts**

**VI. Define:**

- a. Living things
- b. Non living things

**I. Fill in the blanks:**

1. We breathe in oxygen
2. A pitcher plant trap insects.
3. Insects breathe through air holes called spiracles
4. Food provides energy to living things.
5. We breathe out carbon - dioxide

**II. Name them:**

1. Fishes breathe through - gills
2. Tiny pores present on the surface of the leaves - stomata
3. One example of living thing - fish
4. One example of non living thing – chair

**III. Define:**

- a. Living things Things which need food , breathe, move, grow , feel and reproduce are called living things. For eg. Cow, bird , etc
- b. Non living things Things which do not need food , breathe, move, grow , feel and reproduce are called living things. For eg. Stone, glass, etc

**I. Name the birds:**

1. A bird with long, thin and pointed beak sun bird
2. A bird with broad, long and pointed beak kingfisher
3. A scratching bird hen
4. An example of flightless bird penguin
5. The smallest bird humming bird
6. A bird with strong and heavy beak woodpecker

7. A bird with hooked beak parrot
8. A bird with broad and flat beak duck
9. A preying bird eagle
10. The largest bird ostrich

**II. Answer these questions:**

1. What materials do birds generally use to make their nests?

Ans. Birds generally use leaves, clothes, straw, wool, twigs and grasses to make their nests.

2. What do birds use their beaks for?

Ans. Birds use their beaks for: Pick and eat the food. To make their nest

3. What are talons?

Ans. Talons are the sharp claws of a bird used for preying.

**KERALA PUBLIC SCHOOLS**  
**HOME ASSIGNMENT (5.4.21 – 10.4.21)**



CLASS	SUBJECT	TOPIC / CHAPTER	MODULE / ASSIGNMENT	REFERENCE LINKS
Std III	Maths	Ch 1: Revision	Do the following sums in the book.	
		5.4.21	Page 7, 8	<a href="https://youtu.be/Z0CcUyFzeZA">https://youtu.be/Z0CcUyFzeZA</a>  <a href="https://youtu.be/Paza3Cbda ml">https://youtu.be/Paza3Cbda ml</a>  <a href="https://youtu.be/DzurkKhTr b8">https://youtu.be/DzurkKhTr b8</a>
		6.4.21	Page 9, 10 (except sum 17, 20)	
		7.4.21	Page 11, 12 (except sum 23, 28)	
8.4.21	Page 13			
			Solve the following sums in the maths notebook. Draw margins and mention date and note down the questions followed by its answer.	
		8. 4.21	<p><b>1. Complete the following.</b></p> <p>a. 779 = _____ hundreds + ____ tens + ___ ones.  b. 804 = _____ hundreds + ____ tens + ___ ones.</p> <p><b>2. Write the standard form of the following.</b></p> <p>a. 4 hundreds + 2 tens + 3 ones = _____  b. 6 hundreds + 0 tens + 8 ones = _____</p> <p><b>3. Write in expanded form.</b></p> <p>a. 918  b. 479</p> <p><b>4. There are 28 mangoes in a basket. How many mangoes are there in 4 baskets?</b></p> <p><b>5. My mom gave me ₹ 250 for my school picnic. I spent ₹ 109.</b></p>	

			<p><b>How much money will I return to my mom?</b></p>	
		<p><b>9.4.21</b></p>	<p><b>1. Write the place value of the underlined digit.</b>  a. <u>6</u>78  b. 4<u>5</u>7</p> <p><b>2. Fill in the blanks.</b>  a. Smallest 3-digit number = _____  b. Greatest 2-digit number = _____  c. 751 _____ 758 (Put &gt; &lt; sign)  d. 870 _____ 780 (Put &gt; &lt; sign)  e. _____ 970 (what comes before)</p> <p><b>3. Arrange the numbers in ascending order.</b>  a. 790 817 998 907 210  b. 135 520 201 779 304</p> <p><b>4. Arrange in descending order,</b>  a. 678 912 219 445 321  b. 703 415 684 525 226</p>	
		<p><b>10.4.21</b></p>	<p><b>1.Fill in the blanks.</b>  a. <math>62 + 6 = \underline{\quad}</math>  b. <math>53 - 7 = \underline{\quad}</math>  c. <math>138 + 5 = \underline{\quad}</math>  d. Double of 8 = _____  e. Double of 9 = _____  f. <math>8 \times 9 = \underline{\quad}</math></p> <p><b>2 a. ₹      p</b>        3 8    1 5  +    2 1   3 0  _____</p>	

$$\begin{array}{r} \text{b. ₹} \quad \text{p} \\ 58 \quad 15 \\ + 25 \quad 50 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{c. ₹} \quad \text{p} \\ 94 \quad 25 \\ - 21 \quad 30 \\ \hline \\ \hline \end{array}$$

**3. There are 82 men and 36 women in a party hall. How many total persons are there in the party hall?**

**4. Nisha bought 56 magic pencils for her friends to distribute on her birthday. If 39 pencils were distributed, how many pencils were left?**

**Answer key**

**Book work: See the answer key on page on Page no 164**

**8. 4.21**

**1. Complete the following.**

a.  $779 = \underline{7}$  hundreds +  $\underline{7}$  tens +  $\underline{9}$  ones.

b.  $804 = \underline{8}$  hundreds +  $\underline{0}$  tens +  $\underline{4}$  ones.

**2. Write the standard form of the following.**

a. 4 hundreds + 2 tens + 3 ones = 423

b. 6 hundreds + 0 tens + 8 ones = 608

**3. Write in expanded form.**

a.  $918 = 9 \text{ hundreds} + 1 \text{ ten} + 8 \text{ ones}$

b.  $479 = 4 \text{ hundreds} + 7 \text{ tens} + 9 \text{ ones}$

**4. There are 28 mangoes in a basket. How many mangoes are there in 4 baskets?**

$$\begin{array}{r} \text{No of mangoes in 1 basket} = 28 \\ \text{No of baskets} = 4 \\ \therefore \text{No of mangoes} = \underline{112} \end{array}$$

There are 112 mangoes.

**5. My mom gave me ₹ 250 for my school picnic. I spent ₹ 109. How much money will I return to my mom?**

$$\begin{array}{r} \text{Ans. Money given by mom} = ₹ 250 \\ \text{Money spent} = - ₹ 109 \\ \therefore \text{Money to be returned} = \underline{141} \end{array}$$

₹ 141 is to be returned to mom.

9.4.21

**1. Write the place value of the underlined digit.**

a. 678 = 600

b. 457 = 50

**2. Fill in the blanks.**

a. Smallest 3-digit number = 100

b. Greatest 2-digit number = 99

c. 751 ≤ 758 (Put > < sign)

d. 870 ≥ 780 (Put > < sign)

e. 969 970 (what comes before)

**3. Arrange the numbers in ascending order.**

a. 790 817 998 907 210

Ans. 210 < 790 < 817 < 907 < 998

b. 135 520 201 779 304

Ans. 135 < 201 < 304 < 520 < 779

**4. Arrange in descending order,**

a. 678 912 219 445 321

Ans 912 > 678 > 445 > 321 > 219

b. 703 415 684 525 226

Ans. 703 > 684 > 525 > 415 > 226



10.4.21

**1.Fill in the blanks.**

a.  $62 + 6 = \underline{68}$

b.  $53 - 7 = \underline{46}$

c.  $138 + 5 = \underline{143}$

d. Double of 8 = 16

e. Double of 9 = 18

f.  $8 \times 9 = \underline{72}$

2 a. ₹ p  
38 15  
+ 21 30

59 45

b. ₹ p  
58 15  
+ 25 50

83 65

c. ₹ p  
94 25  
- 21 30

72 95

**3. There are 82 men and 36 women in a party hall. How many total persons are there in the party hall?**

Ans No of men in the party hall = 82

No of women in the party hall = + 36

∴ No of people = 118

There are 118 people in the hall

**4. Nisha bought 56 magic pencils for her friends to distribute on**

her birthday. If 39 pencils were distributed, how many pencils were left?

$$\begin{aligned} \text{Ans. No of pencils bought} &= 56 \\ \text{No of pencils distributed} &= \underline{-39} \\ \therefore \text{No of pencils left} &= \underline{17} \end{aligned}$$

There are 17 pencils left.

**Ch 2: Numbers and numeration**

12.4.21

13.4.21

15.4.21

16.4.21

Do the following in the book.

Ex- 2a, Ex-2b

Ex-2c, Ex- 2d

Ex-2e, Ex-2f

Ex-2g, Ex-2h

<https://youtu.be/4jXFZNBQOV4>

[https://youtu.be/L2kNtEr\\_Yng](https://youtu.be/L2kNtEr_Yng)

**Solve the following sums in the maths notebook. Draw margins and mention date and note down the questions followed by its answer.**

17.4.21

**1. Fill in the missing number**

a. 7601 \_\_\_\_\_ 7604\_\_\_\_\_

b. 6789 \_\_\_ 6791 \_\_\_ \_\_\_\_\_ 6794

c. 4998 \_\_\_\_\_ \_\_\_\_\_ 5002 \_\_\_\_\_

d. 1108 1109 \_\_\_\_\_ \_\_\_\_\_ 1112 \_\_\_\_\_

e. 8055 \_\_\_\_\_ 8057 \_\_\_\_\_ \_\_\_\_\_

**2. Write the number name**

a. 3469

b. 6125

c. 1101

d. 9999

		<b>19.4.21</b>	<p>e. 6838</p> <p><b>1. Counting by twos, write numerals from</b></p> <p>a. 1566 _____</p> <p>b. 2581 _____</p> <p><b>2. Counting by threes, write the numerals from</b></p> <p>a. 6349 _____</p> <p>b. 3060 _____</p> <p><b>3. Counting by fives, write numerals from</b></p> <p>a. 2100 _____</p> <p>b. 7865 _____</p> <p><b>4. Counting by tens, write numerals from</b></p> <p>a. 3630 _____</p> <p>b. 4550 _____</p>	
		<b>20.4.21</b>	<p><b>1. Write the place value of underlined digit</b></p> <p>a. <u>5</u>230 _____</p> <p>b. 7<u>9</u>60 _____</p> <p><b>2. Write in expanded form</b></p> <p>a. 6325</p> <p>b. 6905</p> <p>c. 5219</p> <p>d. 4570</p> <p><b>3. Write the numerals for number name</b></p>	

			<p>a. Five thousand six hundred seventy-three</p> <p>b. Eight thousand thirty</p> <p>c. Six thousand four hundred seventeen</p> <p>d. Three thousand nine hundred eighty</p>	
		<b>22.4.21</b>	<p><b>1. Fill in the blanks with using &gt; &lt; =</b></p> <p>a. 1820 _____ 3850</p> <p>b. 7500 _____ 7150</p> <p>c. 3860 _____ 3860</p> <p>d. 5476 _____ 5467</p> <p><b>2. Arrange in ascending order</b></p> <p>a. 5430, 5485, 5434, 5483, 5425</p> <p>b. 5010, 5100, 5001, 5051, 5090</p> <p><b>3. Arrange in descending order</b></p> <p>a. 9540, 4590, 5490, 5049, 9045</p> <p>b. 1101, 1001, 1010, 1100, 1110</p>	
		<b>23.4.21</b> <b>24.4.21</b>	<p>Worksheet. Sum (1a, b) (2a, b) (3a, b)</p> <p>Worksheet (sum 4,5,6)</p>	
		<b>17.4.21</b>	<p style="text-align: center;"><b>Answer key</b></p> <p><b>Book work: Page 164,165</b></p> <p><b>1. Fill in the missing number</b></p> <p>a. 7601 <u>7602</u> <u>7603</u> 7604 <u>7605</u></p> <p>b. 6789 <u>6790</u> 6791 <u>6792</u> <u>6793</u> 6794</p>	

		<p>c. 4998 <u>4999</u> <u>5000</u> <u>5001</u> 5002 <u>5003</u></p> <p>d. 1108 1109 <u>1110</u> <u>1111</u> 1112 <u>1113</u></p> <p>e. 8055 <u>8056</u> 8057 <u>8058</u> <u>8059</u> <u>8060</u></p> <p><b>2. Write the number name</b></p> <p>a. 3469 – <b>Three thousand four hundred sixty nine.</b></p> <p>b. 6125 – <b>Six thousand one hundred twenty five.</b></p> <p>c. 1101 – <b>One thousand one hundred one.</b></p> <p>d. 9999 – <b>Nine thousand nine hundred ninety nine</b></p> <p>e. 6838 – <b>Six thousand eight hundred thirty eight</b></p>	
	<b>19.4.21</b>	<p><b>1. Counting by twos, write numerals from</b></p> <p>a. 1566 <u>1568</u> <u>1570</u> <u>1572</u> <u>1574</u></p> <p>b. 2581 <u>2583</u> <u>2585</u> <u>2587</u> <u>2589</u></p> <p><b>2. Counting by threes, write the numerals from</b></p> <p>a. 6349 <u>6352</u> <u>6355</u> <u>6358</u> <u>6361</u></p> <p>b. 3060 <u>3063</u> <u>3066</u> <u>3069</u> <u>3072</u></p> <p><b>3. Counting by fives, write numerals from</b></p> <p>a. 2100 <u>2105</u> <u>2110</u> <u>2115</u> <u>2120</u></p> <p>b. 7865 <u>7870</u> <u>7875</u> <u>7880</u> <u>7885</u></p> <p><b>4. Counting by tens, write numerals from</b></p> <p>a. 3630 <u>3640</u> <u>3650</u> <u>3660</u> <u>3670</u></p> <p>b. 4550 <u>4560</u> <u>4570</u> <u>4580</u> <u>4590</u></p>	
	<b>20.4. 21</b>	<p><b>1. Write the place value of underlined digit</b></p>	

			<p>a. <math>\underline{5}230</math> <math>\underline{5000}</math></p> <p>b. <math>7\underline{9}60</math> <math>\underline{900}</math></p> <p><b>2. Write in expanded form</b></p> <p>a. <math>6325 = 6000 + 300 + 20 + 5</math></p> <p>b. <math>6905 = 6000 + 900 + 5</math></p> <p>c. <math>5219 = 5000 + 200 + 10 + 9</math></p> <p>d. <math>4570 = 4000 + 500 + 70</math></p> <p><b>3. Write the numerals for number name</b></p> <p>a. Five thousand six hundred seventy-three - <math>5673</math></p> <p>b. Eight thousand thirty - <math>8030</math></p> <p>c. Six thousand four hundred seventeen - <math>6417</math></p> <p>d. Three thousand nine hundred eighty - <math>3980</math></p>	
		<p><b>22.4.21</b></p>	<p><b>1. Fill in the blanks with using &gt; &lt; =</b></p> <p>a. <math>1820 &lt; \underline{\quad} 3850</math></p> <p>b. <math>7500 &gt; \underline{\quad} 7150</math></p> <p>c. <math>3860 = \underline{\quad} 3860</math></p> <p>d. <math>5476 &gt; \underline{\quad} 5467</math></p> <p><b>2. Arrange in ascending order</b></p> <p>a. 5430, 5485, 5434, 5483, 5425</p> <p>Ans. <math>5425</math> <math>5430</math> <math>5434</math> <math>5483</math> <math>5485</math></p> <p>b. 5010, 5100, 5001, 5051, 5090</p> <p>Ans. <math>5001</math> <math>5010</math> <math>5051</math> <math>5090</math> <math>5100</math></p> <p><b>3. Arrange in descending order</b></p>	

			<p>a. 9540, 4590, 5490, 5049, 9045          Ans. 9540 9045 5490 5049 4590</p> <p>b. 1101, 1001, 1010, 1100, 1110          Ans. 1110 1101 1100 1010 1001</p>	
		<p><b>23.4.21</b> <b>24.4.21</b></p>	<p><b>Worksheet</b></p> <p>Ans1) a. 3054 b. 8469</p> <p>Ans 2)a. 6536 b. 9868</p> <p>Ans 3) a. 600 b. 5000</p> <p>Ans 4) 2584</p> <p>Ans 5) 1352</p> <p>Ans 6) Greatest 4 digit number = 6210          Smallest 4 digit number = 1026</p>	
			<p><b>Solve the following sums in the maths notebook. Draw margins and mention date and note down the questions followed by its answer.</b></p>	
		<p><b>Revision (Round 1)</b> <b>26. 4. 21</b></p>	<p><b>1. Complete the pattern</b></p> <p>a)11, 15 , 19 , _____ , _____ , _____</p> <p>b)14, 16 , 18, _____ , _____ , _____</p> <p>c) 30, 33, 36 , _____ , _____ , _____</p> <p><b>2) Find the difference.</b></p>	

$$\begin{array}{r} \text{a) L} \quad \text{ml} \\ 93 \quad 500 \\ - \underline{50 \quad 400} \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) L} \quad \text{ml} \\ 73 \quad 480 \\ - \underline{19 \quad 240} \\ \hline \end{array}$$

**3) Which is the most suitable unit to measure (m or cm)**

- a) the length of a pencil
- b) the length of your study table
- c) The length of your car

**27. 4. 21**

**1. Complete the following,**

- a)  $984 = \underline{\quad}$  hundreds +  $\underline{\quad}$  tens +  $\underline{\quad}$  ones
- b)  $807 = \underline{\quad}$  hundreds +  $\underline{\quad}$  tens +  $\underline{\quad}$  ones
- c)  $516 = \underline{\quad}$  hundreds +  $\underline{\quad}$  tens +  $\underline{\quad}$  ones

**2) Fill in the blanks**

- a) Smallest 4 digit number =  $\underline{\quad}$
- b) Greatest 3 digit number =  $\underline{\quad}$
- c) Greatest 2 digit number =  $\underline{\quad}$

**3 ) Divide**



			<p>a) <math>86 \div 2 = \underline{\quad}</math></p> <p>b) <math>72 \div 4 = \underline{\quad}</math></p> <p>c) <math>49 \div 7 = \underline{\quad}</math></p>	
		<b>28.4. 21</b>	<p><b>1) Fill in the blanks</b></p> <p>a) <math>67 + 5 = \underline{\quad}</math></p> <p>b) <math>98 + 6 = \underline{\quad}</math></p> <p>c) <math>8 \times 7 = \underline{\quad}</math></p> <p><b>2) Solve the following :</b></p> <p>a) Double of 16 = <math>\underline{\quad}</math></p> <p>b) Double of 12 = <math>\underline{\quad}</math></p> <p>c) Double of 25 = <math>\underline{\quad}</math></p> <p><b>3) Raj's father gave ₹ 550 for his birthday. He spent ₹ 278. How much money is left with him ?</b></p>	
		<b>29.4.21</b>	<p><b>1) Write the missing numbers.</b></p> <p>a) <math>\underline{\quad}</math> 6656 6657 <math>\underline{\quad}</math> <math>\underline{\quad}</math></p> <p>b) 5113 5114 <math>\underline{\quad}</math> <math>\underline{\quad}</math> <math>\underline{\quad}</math></p> <p>c) <math>\underline{\quad}</math> <math>\underline{\quad}</math> <math>\underline{\quad}</math> 3500 3501</p> <p><b>2) Write the numeral for the number name.</b></p> <p>a) Forty thousand six hundred seventy five</p> <p>b) Eight thousand nine hundred three</p> <p>c) Seven thousand forty nine</p> <p><b>3) Write the place value of underlined digit</b></p>	

			<p>a) <u>4</u>568</p> <p>b) 57<u>7</u>7</p> <p>c) 8<u>1</u>15</p>	
		<b>30.4.21</b>	<p><b>1) Counting by 5 write the numerals from</b></p> <p>a) 8780 _____</p> <p>b) 5665 _____</p> <p>c) 3240 _____</p> <p><b>2) Counting by hundreds write the numerals from</b></p> <p>a) 4020 _____</p> <p>b) 2790 _____</p> <p>c) 5200 _____</p> <p><b>3) Underline the correct numeral</b></p> <p>a) 6 thousands 4 hundreds 3 ones : 6340 6403 6043</p> <p>b) 4 thousands 6 hundred 9 ones : 4690 4609 4096</p> <p>c) 3 thousands 7 hundreds : 3007 3700 3070</p>	
		<b>1. 5. 21</b>	<p><b>1) Fill in the blanks using &gt; , &lt; = :</b></p> <p>a) 6578 _____ 6785</p> <p>b) 9456 _____ 9526</p> <p>c) 7893 _____ 7893</p> <p><b>2) Write the greatest and smallest number with the following digits ( without repeating the digits )</b></p> <p>a) 2, 0, 6, 1 , 9</p>	

			b) 7, 3, 5, 4 c) 6, 2, 5, 1	
		<b>3. 5. 21</b>	<b>1) Arrange the numbers in ascending order.</b> a) 4563 2057 8793 1409 b) 7358 7058 7580 7850 <b>2) Arrange the numbers in descending order.</b> a) 6315 8017 4500 2493 b) 3875 4239 8705 8710 <b>3) Underline the greatest number in each row.</b> a) 7856 8756 5687 8675 b) 3654 6354 4356 5634	
		<b>4. 5. 21</b>	<b>1) Write the expanded form :</b> a) 5619 b) 7842 c) 8773 <b>2) Fill in the blanks.</b> a) ____ 9990 b) 8763 ____ 8736 ( put < > sign) c) 7 thousands + 5 hundreds + 2 tens + 6 ones = ____ d) 5995 5997 ____ e) Place value of 5 in 5762 is ____	
		<b>5. 5.21</b>	<b>1) Starting from 3576 what will be 7<sup>th</sup> number in ascending</b>	

order?

2) There are 525 men and 254 women in a party hall. How many people are there in the hall ?

3) Counting by twos write the numbers from:

a) 4678 \_\_\_\_\_

b) 5817 \_\_\_\_\_

**Answer key**

**Revision (Round 1)**

**26. 4. 21**

**1. Complete the pattern**

a) 11, 15 , 19 23 27 31

b) 14, 16 , 18 , 20 22 24

c) 30, 33, 36 , 39 42 45

**2) Find the difference.**

a) L ml

93 500

- 50 400

43 100

b) L ml

73 480

- 19 240

54 240

3) Which is the most suitable unit to measure (m or cm)

- a) the length of a pencil - **cm**
- b) the length of your study table - **m**
- c) The length of your car - **m**

**27. 4. 21**

**1. Complete the following,**

- a)  $984 = \underline{9}$  hundreds +  $\underline{8}$  tens +  $\underline{4}$  ones
- b)  $807 = \underline{8}$  hundreds +  $\underline{0}$  tens +  $\underline{7}$  ones
- c)  $516 = \underline{5}$  hundreds +  $\underline{1}$  tens +  $\underline{6}$  ones

**2) Fill in the blanks**

- a) Smallest 4 digit number = 1000
- b) Greatest 3 digit number = 999
- c) Greatest 2 digit number = 99

**3 ) Divide**

- a)  $86 \div 2 = \underline{43}$
- b)  $72 \div 4 = \underline{18}$
- c)  $49 \div 7 = \underline{7}$

**28.4. 21**

**1) Fill in the blanks**

- a)  $67 + 5 = \underline{72}$
- b)  $98 + 6 = \underline{104}$
- c)  $8 \times 7 = \underline{56}$

**2) Solve the following :**

- a) Double of 16 = 32
- b) Double of 12 = 24

c) Double of 25 = 50

3) Raj's father gave ₹ 550 for his birthday. He spent ₹ 278. How much money is left with him ?

Ans ) Money given = ₹ 550

Money spent = - ₹ 278

∴ Money left = 272

He has ₹ 272 left.

29.4.21

1) Write the missing numbers.

a) 6655 6656 6657 6658 6659

b) 5113 5114 5115 5116 5117

c) 3497 3498 3499 3500 3501

2) Write the numeral for the number name.

a) Forty thousand six hundred seventy five - 40675

b) Eight thousand nine hundred and three - 8903

c) Seven thousand forty nine - 7049

3) Write the place value of underlined digit

a) 4568 - 4000

b) 5777 - 70

c) 8115 - 100

30.4.21

1) Counting by 5 write the numerals from

a) 8780 8785 8790 8795 8800

b) 5665 5670 5675 5680 5685

		<p>c) 3240 <u>3245</u> <u>3250</u> <u>3255</u> <u>3260</u></p> <p><b>2) Counting by hundreds write the numerals from</b></p> <p>a) 4020 <u>4120</u> <u>4220</u> <u>4320</u> <u>4420</u></p> <p>b) 2790 <u>2890</u> <u>2990</u> <u>3090</u> <u>3190</u></p> <p>c) 5200 <u>5300</u> <u>5400</u> <u>5500</u> <u>5600</u></p> <p><b>3) Underline the correct numeral</b></p> <p>a) 6 thousand 4 hundreds 3 ones : 6340 <u>6403</u> 6043</p> <p>b) 4 thousand 6 hundred 9 ones : 4690 <u>4609</u> 4096</p> <p>c) 3 thousands 7 hundreds : 3007 <u>3700</u> 3070</p>	
	1.5.21	<p><b>1) Fill in the blanks using &gt; , &lt; = :</b></p> <p>a) 6578 <u>&lt;</u> 6785</p> <p>b) 9456 <u>&lt;</u> 9526</p> <p>c) 7893 <u>=</u> 7893</p> <p><b>2) Write the greatest and smallest number with the following digits ( without repeating the digits )</b></p> <p>a) 2, 0, 6, 1 , 9</p> <p>Greatest = 96210 smallest = 10269</p> <p>b) 7, 3, 5 , 4</p> <p>Greatest = 7543 smallest = 3457</p> <p>c) 6, 2, 5 ,1</p> <p>Greatest = 6521 smallest = 1256</p>	

	<p><b>3.5.21</b></p>	<p><b>1) Arrange the numbers in ascending order.</b></p> <p>a) 4563 2057 8793 1409  <b>Ans) 1409 2057 4563 8793</b></p> <p>b) 7358 7058 7580 7850  <b>Ans) 7058 7358 7580 7850</b></p> <p><b>2) Arrange the numbers in descending order.</b></p> <p>a) 6315 8017 4500 2493  <b>Ans) 8017 6315 4500 2493</b></p> <p>b) 3875 4239 8705 8710  <b>Ans) 8710 8705 4239 3875</b></p> <p><b>3) Underline the greatest number in each row.</b></p> <p>a) 7856 <u>8756</u> 5687 8675</p> <p>b) 3654 <u>6354</u> 4356 5634</p>	
	<p><b>4.5.21</b></p>	<p><b>1) Write the expanded form :</b></p> <p>a) <math>5619 = 5000 + 600 + 10 + 9</math></p> <p>b) <math>7842 = 7000 + 800 + 40 + 2</math></p> <p>c) <math>8773 = 8000 + 700 + 70 + 3</math></p> <p><b>2) Fill in the blanks.</b></p> <p>a) <u>9989</u> 9990</p> <p>b) 8763 <u>&gt;</u> 8736 ( put &lt; &gt; sign)</p> <p>c) 7 thousands + 5 hundreds + 2 tens + 6 ones = <b>7526</b></p> <p>d) 5995 5997 <u>5999</u> <u>6001</u> <u>6003</u></p>	



			e) Place value of 5 in 5762 is <u>5000</u>	
		5.5.21	<p>1) Starting from 3576 what will be 7<sup>th</sup> number in ascending order?</p> <p>Ans) <b>3582</b></p> <p>2) There are 525 men and 254 women in a party hall. How many people are there in the hall ?</p> <p>Ans) No of men =      5 2 5</p> <p>No of women =      <u>+ 2 5 4</u></p> <p>∴ number of people = <u>7 7 9</u></p> <p>There are 779 people in the hall.</p> <p>3) Counting by twos write the numbers from:</p> <p>a) 4678 <u>4680</u> <u>4682</u> <u>4684</u> <u>4686</u></p> <p>b) 5817 <u>5819</u> <u>5821</u> <u>5823</u> <u>5825</u></p>	

KERALA PUBLIC SCHOOLS

ACADEMIC YEAR 2021-22



CLASS : STD- III HOME ASSIGNMENT WITH WEB LINK

DATE : 5.04.2021 to 26.04.2021

SUBJECT	CHAPTERS	ASSIGNMENT	REFERENCE
SOCIAL STUDIES (Std3)	Ch 1-What is History?	<p><b>*The assignments given below have to be done in the Social Studies notebook. Read the chapter thoroughly. Do all the exercises in the book pg no:-14,15. I have learnt and word builder from pg no -14 to be done in the notebook.</b></p> <p><b>Word Bank:-</b>                      ancestor,journal,measured,Historians,decade,inventions,builders , information, events and millennium                      QA. Fill in the blanks:-                      1. <b>History</b> is the story of humans from all over the world.                      2. <b>Herodotus</b> is known as the father of history.                      3. <b>Time</b> is a period that can be measured.                      4. 10 years make a <b>decade</b>                      5. 100 years make a <b>century</b>.                      6. <b>Historians</b> are learned men and women who gather information from the various sources related to past.</p> <p><b>QB. Write true or false:-</b></p> <p>1. History connects us to the present. <b>False</b>                      2. History tells us about our ancestors and their lives. <b>True</b>                      3. Time cannot be measured in seconds and minutes. <b>False</b>                      4. Cave paintings, coins, stamps, old paintings are all the sources of history. <b>True</b></p>	<p><a href="https://youtu.be/OyP3kUI_HNQ">https://youtu.be/OyP3kUI_HNQ</a></p> <p><a href="https://youtu.be/kT-Ftw6sUE">https://youtu.be/kT-Ftw6sUE</a></p>

5. The things which happen later in the future is known as present. **False**

**QC. Answer the following questions:-**

1. What is history?

Ans **History is the story of humans from all over the world, it also tell us about our ancestors and their lives.**

2. What are the sources of History?

Ans **The different sources of History are cave paintings, coins, stamps, old buildings , written records such as newspapers and journals all such objects are the sources of history.**

3. What is time?

Ans **Time is a period that can be measured. It is used to find out how long an event lasts. It can also be measured in seconds, minutes, hours, days, weeks, months and years.**

4. How does time help us in studying history?

Ans **Time help us in studying history by knowing when a particular event took place in history and then give it a date by using larger measures of time such as decade, century and millennium.**

5. How many years make a decade?

Ans **10 years make a decade.**

6. How many years make a century?

Ans **100 years make a century.**

7. How many years make a millennium?

Ans **1000 years make a millennium.**

	<p>Ch – 2 The Early Humans.</p>	<p><b>Read the chapter thoroughly. Do all the exercises in the book pg no:-25,27 and 28</b></p> <p><b>I have learnt and word builder from pg no -26 to be done in the notebook.</b></p> <p><b>I. Put a tick on the correct option.</b></p> <p>1. The history of early humans began</p> <ul style="list-style-type: none"><li>a. <b>thousands of years ago</b></li><li>b. hundreds of years ago</li><li>c. a century ago</li></ul> <p>2. The early humans lived together in groups for</p> <ul style="list-style-type: none"><li>a. <b>to help each other</b></li><li>b. the clan</li><li>c. protection</li></ul> <p>3. One of the first modes of water transport was a</p> <ul style="list-style-type: none"><li>a. ship</li><li>b. boat</li><li>c. <b>raft</b></li></ul> <p>4. The early humans scared away wild animals with the help of</p> <ul style="list-style-type: none"><li>a. stones</li><li>b. sticks</li><li>c. <b>fire</b></li></ul> <p>5. The earliest metal that was used was</p> <ul style="list-style-type: none"><li>a. gold</li><li>b. <b>copper</b></li><li>c. bronze</li></ul> <p><b>II. Complete the following sentences in your notebook.</b></p> <p>1. The early humans were called hunter – gatherers because <b>they obtained their food by hunting wild animals and gathering nuts, roots, fruits and berries from plants.</b></p> <p>2. The discovery of fire helped early humans to <b>roast their meat over the fire and digest it better.</b></p>	<p>Go through the links given:</p> <p><a href="https://youtu.be/1S9XZGl">https://youtu.be/1S9XZGl</a></p> <p><a href="https://youtu.be/4jtAYOD0sU4">https://youtu.be/4jtAYOD0sU4</a></p>
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3. The early humans slowly began to settle down because they began to grow their own food and had to stay near their fields.

4. The invention of the wheel brought about change in the lives of early humans.

5. The early humans used stone to hunt, fish, dig and sew.

### III. Fill in the blanks.

1. The early humans moved from one place to another in search of food and water.

2. The early humans slowly realised that it was easier to hunt and dig for roots using stones and pieces of wood.

3. Over the years , the early humans discovered that they could not light a fire by rubbing two stones together.

4. The early humans realised that they could also grow their own food.

5. The carts made it easier to carry loads from one place to another.

### IV. Answer the following questions.

1. What does the old stone age mean ?

Ans – The early humans developed the skill of making stone tools. They used these tools for hunting, fishing, and even sewing since stone was used for making tools, So this period was called the old stone age.

2. What happened in the new stone age ?

Ans – In the new stone age, The early humans realised that they could also grow their own food.

3. How did the early humans discover fire ?

		<p>Ans – Over the years the early humans discovered that they could light a fire by rubbing two stones together.</p> <p>4. How did the early humans travel on water ?</p> <p>Ans – Early humans used rafts to travel on water.</p> <p>5. How was the wheel invented ?</p> <p>Ans – Early humans noticed that logs of wood could easily roll down the steep slope of a hill. They then cut round pieces of wood from the logs. In this way wheel was invented.</p>	
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**KERALA PUBLIC SCHOOLS  
ACADEMIC YEAR 2021-'22  
SYLLABUS**



**SUBJECT: GENERAL KNOWLEDGE**  
**NAME OF THE BOOK: THE WORLD AROUND ME**  
**PUBLISHER: SULTAN CHAND**  
**AUTHOR:**

**Instruction : All the exercises that can be answered in the textbook has to be done in the same.**

Month	Chapters to be taught	Portions for test/Activities to be done/Holidays
<b>March 22<sup>nd</sup></b> <b>School reopens</b>  22 <sup>nd</sup> – 27 <sup>th</sup> 30 <sup>th</sup> , 31 <sup>st</sup>  <b>Teaching days – 8</b>	Ch. 1 : Jal Jeevan Mission (to be discussed) Ch. 2 : Know your Leaders	<b>28<sup>th</sup>, 29<sup>th</sup> - Holi</b>
<b>April</b>  1 <sup>st</sup> 5 <sup>th</sup> – 10 <sup>th</sup>  12 <sup>th</sup> , 13 <sup>th</sup> 15 <sup>th</sup> - 17 <sup>th</sup>  19 <sup>th</sup> – 24 <sup>th</sup>  26 <sup>th</sup> – 30 <sup>th</sup> <b>Teaching days - 22</b>	Ch. 3 : Our Rich Heritage Ch. 4 : Around The World  Ch. 5 : At the Top ! Ch. 37 : Flags of Countries  Ch. 10: Rapid Fire -1 Me Too Crorepati Set 1 (Pg No. - 61) <b>Revision</b>	<b>2<sup>nd</sup> – Good Friday</b> <b>14<sup>th</sup> – Ambedkar Jayanthi,</b> <b>Vishu</b> <b>21<sup>st</sup> – Ram Navmi</b>
<b>May</b>  1 <sup>st</sup> 3 <sup>rd</sup> – 8 <sup>th</sup>  <b>Teaching days - 7</b>	Ch. 6: The Pride Of India Ch. 7 : Women Power	<b>Round Test 1: UKG to Class V</b> <b>28<sup>th</sup> April to 7<sup>th</sup> May</b>  <b><u>First Round Test 1 Portion :</u></b> Ch. 2 : Know your Leaders Ch. 3 : Our Rich Heritage Ch. 4 : Around The World Ch. 5 : At the Top ! Ch. 37 : Flags of Countries Ch. 10: Rapid Fire -1

		<p>Me Too Crorepati Set 1 (Pg No. - 61)</p> <p><b>Test Date : 30/04/2021</b></p> <p><b>School Closes for Summer Holidays 8th May to 12<sup>th</sup> June</b></p>
<p><b>June 14<sup>th</sup> School reopens</b></p> <p><b>14<sup>th</sup> -19<sup>th</sup></b></p> <p><b>21<sup>st</sup> – 26<sup>th</sup></b></p> <p><b><u>28<sup>th</sup>, 29<sup>th</sup>, 30<sup>th</sup></u></b></p> <p><b>Teaching days – 13</b></p>	<p>Ch. 8 : Time to Celebrate</p> <p>Ch. 11: Leaves and Trees</p> <p>Ch. 12 : Plants Give Us So Much</p>	
<p><b>July</b></p> <p><b><u>1<sup>st</sup> – 3<sup>rd</sup></u></b></p> <p><b>5<sup>th</sup> -10<sup>th</sup></b></p> <p><b>12<sup>th</sup> – 17<sup>th</sup></b></p> <p><b>19<sup>th</sup> -24<sup>th</sup></b></p> <p><b>26<sup>th</sup> – 31<sup>st</sup></b></p> <p><b>Teaching days – 26</b></p>	<p>Ch. 35 : Song and Dance</p> <p>Ch. 44 : Computer Devices</p> <p>Me Too Crorepati Set 2 (Pg. No. – 62)</p> <p><b>Revision</b></p> <p>Ch. 13 : Food Factories</p> <p>Ch. 14 : A Plant Quiz</p> <p>Ch. 15 : Nuts For All</p> <p>Ch. 16 : Spices And Herb</p>	<p><b>21<sup>st</sup> – Bakrid</b></p> <p><b>Round Test 2: UKG to Class V</b></p> <p><b>16<sup>th</sup> July to 27<sup>th</sup> July</b></p> <p><b><u>First Round Test 2 Portion :</u></b></p> <p>Ch. 6: The Pride Of India</p> <p>Ch. 7 : Women Power</p> <p>Ch. 8 : Time to Celebrate</p> <p>Ch. 11: Leaves and Trees</p> <p>Ch. 12 : Plants Give Us So Much</p> <p>Ch. 35 : Song and Dance</p> <p>Ch. 44 : Computer Devices</p> <p>Me Too Crorepati Set 2 (Pg No. – 62)</p> <p><b>Test Date : 19/07/2021</b></p>
<p><b>August</b></p> <p><b>2<sup>nd</sup> -7<sup>th</sup></b></p> <p><b>9<sup>th</sup> – 14<sup>th</sup></b></p> <p><b>16<sup>th</sup> – 20<sup>th</sup></b></p> <p><b><u>23<sup>rd</sup> - 28<sup>th</sup></u></b></p> <p><b><u>31<sup>st</sup></u></b></p> <p><b>Teaching days –</b></p>	<p>Ch. 42 : Group Names</p> <p>Ch. 45: The Languages of Signs</p> <p>Ch. 23 : Rapid Fire - 2</p> <p>Me too Crorepati Set 3 ( Pg. No. 63)</p>	<p><b>15<sup>th</sup>– Independence Day</b></p> <p><b>19<sup>th</sup>– Moharrum</b></p> <p><b>21<sup>st</sup> – Onam</b></p> <p><b>22<sup>nd</sup> - Rakshabandan</b></p> <p><b>30<sup>th</sup> - Janmashtami</b></p>



24		
<p><b>September</b>  <b>1<sup>st</sup> – 4<sup>th</sup></b> <b>Revision</b>    <b>6<sup>th</sup> -11<sup>th</sup></b> <b>Revision</b>    <b>13<sup>th</sup> -18<sup>th</sup></b> Ch. 17 : Flowers Around Us  Ch. 18 : Animal Wonders    <b>20<sup>th</sup> – 25<sup>th</sup></b> Ch. 19 : Which Animals Have These ?  Ch. 20: Look for the Birds  Ch. 21 : A Bird Puzzle    <b>27<sup>th</sup> – 30<sup>th</sup></b> Ch. 27 : The Food we eat  Ch. 28 : Food and Food Habits    <b>Teaching days –</b>  <b>25</b></p>		<p><b>5<sup>th</sup> – Teachers Day</b>  <b>10<sup>th</sup> – Ganesh Chaturthi</b>    <b>Round Test 3: UKG to Class V</b>  <b>6th September to 16th</b>  <b>September</b>    <u><b>First Round Test 3 Portion :</b></u>  Ch. 13 : Food Factories  Ch. 14 : A Plant Quiz  Ch. 15 : Nuts For All  Ch. 16 : Spices And Herb  Ch. 42 : Group Names  Ch. 45: The Languages of Signs  Ch. 23 : Rapid Fire - 2  Me Too Crorepati Set 3 (Pg No.  – 63)    <b>Test Date : 03/09/2021</b>    <u><b>Final Term Begins</b></u></p>
<p><b>October</b>    <b>1<sup>st</sup></b>  <b>4<sup>th</sup> – 9<sup>th</sup></b> Ch. 29 : Rapid Fire -3    <b>20<sup>th</sup> – 23<sup>rd</sup></b> I.Q. Test -1 (Pg. No. - 53)    <b>25<sup>th</sup> – 30<sup>th</sup></b> <b>Revision</b>    <b>Teaching days–</b>  <b>17</b></p>		<p><b>2<sup>nd</sup> – Gandhi Jayanthi</b>  <u><b>10<sup>th</sup> – 19<sup>th</sup> Puja Holidays</b></u>    <b>Final Term Round test 1: UKG</b>  <b>to Class V</b>  <b>25<sup>th</sup> October to 3rd November</b>    <u><b>Final Round Test 1 Portion :</b></u>  Ch. 17 : Flowers Around Us  Ch. 18 : Animal Wonders  Ch. 19 : Which Animals Have  These ?  Ch. 20: Look for the Birds  Ch. 21 : A Bird Puzzle  Ch. 27 : The Food we eat  Ch. 28 : Food and Food Habits  Ch. 29 : Rapid Fire -3  I.Q. Test -1 (Pg. No. - 53)    <b>Test Date : 27/10/2021</b></p>

<p><b>November</b> 1<sup>st</sup> -3<sup>rd</sup></p> <p>8<sup>th</sup> , 9<sup>th</sup> , 12<sup>th</sup> , 13<sup>th</sup></p> <p>15<sup>th</sup> -18<sup>th</sup> , 20<sup>th</sup></p> <p><u>22<sup>nd</sup> – 27<sup>th</sup></u></p> <p>29<sup>th</sup> , 30<sup>th</sup></p> <p><b>Teaching days - 20</b></p>	<p>Ch. 22: An Animal Quiz Ch. 30: Sports Round- up</p> <p>Ch. 31 : Where Shall We Go To Play ? Ch. 32 : Sporting Greats</p> <p>Ch. 34 : The Story Land Ch. 36 : Rapid Fire- 4</p> <p>I.Q. Test -2 (Pg. No. - 55)</p>	<p>14<sup>th</sup>– Children’s Day 4<sup>th</sup> , 5<sup>th</sup>– Diwali 10<sup>th</sup> ,11<sup>th</sup> – Chatt 19<sup>th</sup> – GurunanakJayanthi</p>
<p><b>December</b> 1<sup>st</sup> - 4<sup>th</sup></p> <p>6<sup>th</sup> – 11<sup>th</sup></p> <p>13<sup>th</sup> – 18<sup>th</sup></p> <p>20<sup>th</sup> -23<sup>rd</sup></p> <p><b>Teaching days – 20</b></p>	<p>Me too Crorepati Set 4 ( Pg. No. 64)</p> <p><b>Revision</b></p> <p>Ch. 24 : Useful Invention Ch. 25 : Understanding the Body Part 1 Ch. 26 : Understanding the Body Part 2</p> <p>Ch. 38 : World Landmarks Ch. 39: Great Achievers</p>	<p><b>Final Term Round test 2: UKG to Class V</b> 11<sup>th</sup> December to 21<sup>st</sup> <b>December</b> <b>Final Round Test 2 Portion :</b> Ch. 22: An Animal Quiz Ch. 30: Sports Round- up Ch. 31 : Where Shall We Go To Play ? Ch. 32 : Sporting Greats Ch. 34 : The Story Land Ch. 36 : Rapid Fire- 4 I.Q. Test -2 (Pg. No. - 55) Me too Crorepati Set 4 ( Pg. No. 64)</p> <p><b>Test Date : 14/12/2021</b></p> <p>23<sup>rd</sup> December to 3<sup>rd</sup> Jan – <b>Winter Holidays</b></p>
<p><b>January</b> <b>School Reopens:3<sup>rd</sup> 3<sup>rd</sup> -8<sup>th</sup></b></p> <p>10<sup>th</sup> -13<sup>th</sup></p>	<p>Ch. 40: Rivers : Lifelines of Countries Ch. 41: Dishes popular around the world</p> <p>Ch. 47 : Rapid Fire 5 Ch. 48 : As Black As...?</p>	<p>14<sup>th</sup> –Sankranti 26<sup>th</sup>– Republic Day</p>

<p>17<sup>th</sup> – 22<sup>nd</sup></p> <p>24<sup>th</sup> – 29<sup>th</sup> 31<sup>st</sup></p> <p>Teaching days – 22</p>	<p>Me too Crorepati Set 5 ( Pg. No. 65)</p> <p><b>Revision</b></p>	
<p>February 1<sup>st</sup> – 5<sup>th</sup></p> <p><u>7<sup>th</sup> – 19<sup>th</sup></u></p> <p>Teaching days– 6</p>	<p><b>REVISION</b></p> <p><b>FINAL TERM EXAM</b></p>	<p><b>Final Term Round test 3: UKG to Class V</b>  <b>7<sup>th</sup> February to 16<sup>th</sup> February</b>  <b><u>Final Round Test 3 Portion :</u></b>  Ch. 24 : Useful Invention  Ch. 25 : Understanding the Body Part 1  Ch. 26 : Understanding the Body Part 2  Ch. 38 : World Landmarks  Ch 39: Great Achievers  Ch 40: Rivers : Lifelines of Countries  Ch. 41: Dishes popular around the world  Ch. 47 : Rapid Fire- 5  Ch. 48 : As Black As...?  Me too Crorepati Set 5 ( Pg. No. 65)</p> <p><b>Test Date : 09/02/2022</b></p>

**KERALA PUBLIC SCHOOLS  
ACADEMIC YEAR 2020-21  
HOME ASSIGNMENT WITH WEB LINK**

**CLASS : III  
DATE : 05.04. 21 – 27.04.21**



SUBJECT	CHAPTERS	ASSIGNMENT	REFERENCES
Eng Lang.	<p>Ch 1 – The Alphabetical Order</p> <p>5.4.21</p> <p>7.4.21</p>	<p><b>A. Write the names of any six fruits in alphabetical order. ( Do this exercise in the notebook.)</b></p> <p>apple, banana, grapes, mango , orange and pear.</p> <p><b>B. Unscramble the names of these animals.(Do this exercise in the textbook).</b></p> <ol style="list-style-type: none"> <li>1. monkey</li> <li>2. donkey</li> <li>3. elephant</li> <li>4. wolf</li> <li>5. fox</li> <li>6. dog</li> <li>7. tiger</li> <li>8. lion</li> <li>9. bear</li> <li>10. zebra</li> <li>11. cat</li> <li>12. horse</li> <li>13. camel</li> <li>14. giraffe</li> <li>15. rabbit</li> <li>16. goat</li> </ol> <p><b>C. Here is a list of students from Grade 3 who are going for a picnic. Rewrite the list in alphabetical order.(Do this exercise in the notebook)</b></p> <p>Akshay, Alice, Amit, Amit Rana , Amit Sharma , Anoop , Anuj , Arvin , Chanakya , Jyoti , Kaveri , Peter , Pooja , Puja , Rick , Ritu , Rohan , Rohit , Sai , Sarah , Sharon.</p> <p><b>D. Arrange these group of words in alphabetical order. (Do this exercise in the notebook.)</b></p> <ol style="list-style-type: none"> <li>1. net     nil     not     nut</li> <li>2. able    ache    apple    axe</li> <li>3. hat     hit     hot     hut</li> <li>4. label    lemon    lime    lost</li> <li>5. fan     fat     fig     fur</li> <li>6. mall    man     mat     math</li> <li>7. yacht   yak     yellow    yummy</li> <li>8. ball    base    bat     bush</li> <li>9. dame    den     done    dusk</li> <li>10. oak    oars    oasis    orange</li> <li>11. pill    pin     pink     pint</li> <li>12. call    can     cash     cat</li> </ol> <p><b>E. Look at the given chart, can you read the following messages. (Don this exercise in the textbook.)</b></p> <p>1. I love ice cream.</p>	<p>Go through the links given below:</p> <p><a href="https://youtu.be/1SXdw0I">https://youtu.be/1SXdw0I</a></p> <p><a href="https://youtu.be/dp3RVi">https://youtu.be/dp3RVi</a></p> <p><a href="https://youtu.be/faq-ZvZWSH0">https://youtu.be/faq-ZvZWSH0</a></p>

	<p>Ch 2 The Sentence</p> <p>9.4.21</p>	<p>2. Obey your parents.  3. I can swim.  4. Keep silence !  5. I can solve problems.  6. Dancing is fun.  7. Eat healthy food.  8. Be polite !</p> <p><b>A. Arrange these words to make sentences.  Remember to use a full stop or a question mark.  (to be done in the notebook)  Pg. no 9</b></p> <p>1. cricket / Rex / evening / and / every / Gail / play  Ans- Rex and Gail play cricket every evening.</p> <p>2. school / a / library / My / big / has  Ans- My school has a big library.</p> <p>3. Jack / hill / up / the / Jill / and went  Ans- Jack and Jill went up the hill.</p> <p>4. lakes / Nainital / nine / has  Ans- Nainital has nine lakes.</p> <p>5. animal / faithful / The / is / dog / a  Ans- The dog is a faithful animal.</p> <p>6. must / healthy / We / to / stay / eat / strong  Ans- We must eat healthy to stay strong.</p> <p>7. your / this/ pen / Is  Ans- Is this your pen?</p> <p>8. guitar / the / I / after / practise / dinner  Ans- I practise the guitar after dinner.</p> <p>9. to / I / Dehradun / in / went / vacations / my  Ans- I went to Dehradun in my vacations.</p> <p>10. My / travel / lot / father / is  Ans- My father travels a lot.</p> <p><b>B. Match the columns to make sentences.  (to be done in the book) Pg. no 10</b></p> <p>1. Science is my- favourite subject  2. I like to play- with my little sister.  3. My father works- in a college.  4. They live- in Bengaluru.  5. I eat breakfast- at 7 a.m.  6. My brother doesn't- drink milk  7. My mother- baked a cake on my birthday.  8. I go swimming- on weekends  9. I never- tell lies.  10. Slow and steady- wins the race.  11. Apu and Raka- are cousins  12. Calvin can- ride a bike</p> <p><b>Insert a question mark or a full stop at the end</b></p>	
	<p>12.4.21</p>		

	14.4.21	<p><b>of each sentence.</b>  <b>(to be done in the book) Pg. no 12</b></p> <ol style="list-style-type: none"> <li>1. full stop</li> <li>2. full stop</li> <li>3. question mark</li> <li>4. full stop</li> <li>5. question mark</li> <li>6. question mark</li> <li>7. full stop</li> <li>8. full stop</li> <li>9. question mark</li> <li>10. full stop</li> <li>11. full stop</li> <li>12. question mark</li> </ol> <p><b>Ex A. Fill in the blanks with Is or Are.</b>  <b>(to be done in the book) Pg. no 12</b></p> <ol style="list-style-type: none"> <li>1. Is</li> <li>2. Is</li> <li>3. Are</li> <li>4. Are</li> <li>5. Is</li> <li>6. Are</li> <li>7. Is</li> <li>8. Is</li> <li>9. Are</li> <li>10. Is</li> <li>11. Is</li> </ol> <p><b>Ex B. Change these sentences into questions:</b>  <b>(to be done in the notebook)</b></p> <ol style="list-style-type: none"> <li>1. He is tall.  Ans- Is he tall?</li> <li>2. It is very hot outside.  Ans- Is it very hot outside?</li> <li>3. I am seven years old.  Ans- Am I seven years old?</li> <li>4. My uncle is a tennis player.  Ans- Is my uncle a tennis player?</li> <li>5. John's mother is a nurse.  Ans- Is John's mother a nurse?</li> <li>6. It is ten o'clock already.  Ans- Is it ten o'clock already?</li> <li>7. This is my dad's car.  Ans- Is this my dad's car?</li> <li>8. My brother is having a pizza.  Ans- Is my brother having a pizza?</li> <li>9. They are arriving today.  Ans- Are they arriving today?</li> </ol>	<p><a href="https://www.youtube.com/watch?v=hTbTEY6Y0Iw">https://www.youtube.com/watch?v=hTbTEY6Y0Iw</a></p> <p><a href="https://www.youtube.com/watch?v=cxDawVgaOK4">https://www.youtube.com/watch?v=cxDawVgaOK4</a></p>
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	<p>Ch-3 : Negative Sentences</p> <p>16.4.21</p> <p>Composition</p>	<p>10. My mother is an English teacher. Ans- Is my mother an English teacher?</p> <p>11. She is not feeling well. Ans- Is she not feeling well?</p> <p>12. It is raining hard. Ans- Is it raining hard?</p> <p><b>*The assignments given below have to be done in the English language notebook.</b></p> <p>Pg Nos : 16 to 19 , Ex Nos : A,B,C,D</p> <p>A. Choose the correct option. <span style="float: right;">1.c</span>  2.c    3.a    4.b    5.c    6.d    7.c    8.b  9.b    10.a    11.a    12.b</p> <p>B. Arrange the words in correct order to make sentences. (In the notebook)</p> <ol style="list-style-type: none"> <li>1. Prateek does not want to come with us.</li> <li>2.I do not play football.</li> <li>3. Roshmita is not my cousin.</li> <li>4. The computer is not a useful device.</li> <li>5. My grandfather cannot walk without support.</li> <li>6.Do not wait for me.</li> <li>7. He does not cook.</li> <li>8. They do not like reading comic books.</li> <li>9.I do not learn German.</li> <li>10.Sarah is not my sister.</li> <li>11. We do not eat ice-cream in winter.</li> <li>12.John does not know me.</li> </ol> <p>C. Change these positive sentences to negative sentences. (Do it in your notebook)</p> <ol style="list-style-type: none"> <li>1. Kushagra does not go to office at 9 a.m.</li> <li>2. Nandini does not speak French.</li> <li>3. Ben is not my pet.</li> <li>4. Ankita does not write beautiful poems.</li> <li>5. I do not take Ben for a walk in the evening.</li> <li>6. My grandmother does not go to the temple everyday.</li> <li>7. Divya does not know how to make a paper envelope.</li> <li>8. Mrs Khare is not our science teacher.</li> <li>9. Ashu and Nishu are not my friends.</li> <li>10. They do not go to school by bus.</li> </ol> <p>D. Make negative sentences using the hints in the brackets. (Do it in your notebook)</p> <ol style="list-style-type: none"> <li>1. do not    2. is not    3. do not    4. do not</li> <li>5.do not    6. do not    7.is not</li> <li>8. do not    9. do not    10. is not</li> <li>11. does not    12. do not.</li> </ol> <p style="text-align: center;"><b>Holi</b></p> <p style="text-align: center;">Holi is the festival of colours.It</p>	
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19.4.21		<p>reminds us the victory of good over evil. This festival is celebrated during the spring season with great joy. One day before the colourful Holi festival , Holika Dahan is conducted where huge bonfire is set and various rituals are conducted. People play with bright organic colours like red, green, yellow, orange , etc. Various kinds of sweets such as Gujyas and Malpuas are prepared. Children love playing colours using pickharris, buckets and balloons filled with coloured water. Holi is the festival of harmony and peace and spreads love and unity among people.</p> <p style="text-align: center;"><b>My Family</b></p> <p>I have a wonderful family and I love all my family members. My family consists of six members grandparents, parents , one sister and me. My father is an engineer and my mother is a housewife. All my family members love, respect and care for each other. We all love to spend time with each other after dinner every night. My family has taught me good lessons about love, unity and co operation among ourselves. I pray to god to protect my family from all evils and keep us safe from all dangers of life.</p>	
21.4.21		<p style="text-align: center;"><b>My Favourite Cartoon Character</b></p> <p>My favourite cartoon character is Tom and Jerry. I watch Tom and Jerry every day after completing my homework. They always make me laugh and never fail to entertain me. My love for Tom and Jerry is so much that all my school accessories have Tom and Jerry stickers on them. I just love watching them all time. Tom is the cat and Jerry is the naughtiest mouse. Tom and Jerry are the worst enemies and yet best of friends who cannot live without each other.</p> <p style="text-align: center;"><b>My Favourite Book</b></p> <p>Books are friends who never leave our side. I find this saying to be very true as books have always been there for me. I enjoy reading books. They have the power to help us travel through worlds without moving from our places. Books also enhance our imagination. My parents and teachers always encouraged me to read. They taught me the importance of reading. I have read several books. However, one book that will always be my favourite is Harry Potter. It is one of the most fascinating books to read. I have read all the books of this series, yet I read them again as I never get bored of it.</p>	



<p>Comprehension</p> <p>23.4.21</p>	<p>I. Read the passage and answer the questions that follow:-</p> <p>A salt seller used to carry the salt bag on his donkey to the market every day. On the way they had to cross a stream. One day the donkey suddenly tumbled down the stream and the salt bag also fell into the water. The salt dissolved in the water and hence the bag became very light to carry. The donkey was happy. Then the donkey started to play the same trick every day. The salt seller came to understand the trick and decided to teach a lesson to it. The next day he loaded a cotton bag on the donkey. Again, it played the same trick hoping that the cotton bag would be still become lighter. But the dampened cotton became very heavy to carry and the donkey suffered. It learnt a lesson. It didn't play the trick anymore after that day, and the seller was happy. The moral of the story is: Luck won't favour you always.</p> <p>Q1) Where did the salt seller carry the salt bag?</p> <p>Ans: _____</p>	
<p>26.4.21</p>	<p>Q2) Who carried the salt bag every day?</p> <p>Ans: _____</p> <p>Q3) Why did the bag become light when the donkey tumbled down the stream?</p> <p>Ans: _____</p> <p>Q4) What did the salt seller load on the donkey's back the next day?</p> <p>Ans: _____</p> <p>Q5) What is the moral of the story?</p> <p>Ans: _____</p> <p>II. Write True or False:</p> <p>a) On the way they had to cross a stream.- _____</p> <p>b) The sugar dissolved in the water and hence the</p>	

		<p>bag became very light to carry. _____</p> <p>c) The dampened cotton became very heavy to carry and the monkey suffered. _____</p> <p>III. Give the opposites of :</p> <p>a) light x _____</p> <p>b) loaded x _____</p> <p>c) happy x _____</p> <p>Answers:-</p> <p>Ans1:- A salt seller used to carry the salt bag to the market every day.</p> <p>Ans2:- The donkey carried the salt bag every day.</p> <p>Ans3:- The bag become light when the donkey tumbled down the stream as the salt dissolved in the water.</p> <p>Ans4:- The next day the salt seller loaded a cotton bag on the donkey.</p> <p>Ans5:- The moral of the story is: Luck won't favour you always.</p> <p>II. a. True            b. False            c. False</p> <p>III a) light x heavy</p> <p>b) loaded x unloaded</p> <p>c) happy x unhappy / sad</p>	
<p><b>English literature</b></p>	<p>Halfway Down(Poem)</p> <p>6.4.21</p>	<p><b>*The assignments given below have to be done in the English Literature note book.</b></p> <p><b>Learn and write the first 8 lines of the poem</b></p> <p><b>A.. Word Bank</b></p>	<p><a href="https://youtu.be/kxIjHyAn3xY">https://youtu.be/kxIjHyAn3xY</a></p> <p><a href="https://youtu.be/qGFR3zz12p0">https://youtu.be/qGFR3zz12p0</a></p>

	8.4.21	<p>1.halfway- <b>half-way</b>  2. bottom- <b>bot-tom</b>  3nursery- <b>nurs-er-y</b>  4funny-<b>fun-ny</b>  5really- <b>re-al-ly</b>  6somewhere-<b>some-where</b>  7instead-<b>in-stead</b></p> <p><b>B. Word Meanings</b></p> <p>1.halfway- <b>in the middle between two points</b>  2. stairs- <b>a series of steps that go from one floor to another</b>  3.town- <b>a place with many houses,shops,stores,etc</b>  4.sorts – <b>type of people or things that are same in some way.</b>  5.thoughts – <b>something that you think of</b>  6. instead –<b>in place of somebody/something</b></p> <p><b>C. Opposites</b></p> <p>1.down x <b>up</b>  2. like x <b>dislike</b>  3. bottom x<b>top</b>  4. stop x <b>start</b>  5. always x <b>never</b></p> <p><b>D. Answer the following questions</b></p> <p>Q1) What does the poet do on the stairs ?  Ans) <b>The poet sits on the stairs.</b></p> <p>Q2) Why does the poet sit on a particular stair ?  Ans) <b>The poet sits on a particular stair which is halfway down. On that stair he feels that he isn't at the bottom or the top.</b></p> <p>Q3) Why does the poet always stop at the stair ?  Ans) <b>The stair is quite different from other stairs- it isn't up and it isn;t down. So the poet stops at that stair.</b></p> <p>Q4) When do funny thoughts come to the head of the poet ?  Ans) <b>Funny thoughts come to the poet's head when he sits on the stair.</b></p> <p><b>E. Answer the following questions with reference to context.</b></p> <p>1. Halfway up the stairs  Isn't up  And it isn't down.  It isn't in the nursery,  It isn't in town.</p>	
	13.4.21	<p>a. Why does the poet say, isn't up or isn't down' ?  Ans – <b>The stair is in the middle of the staircase. So, the poet says that it isn't up or down.</b></p> <p>b. Why does he say the stair is not in the town or nursery ?  Ans – <b>The stair is in his own house. So, he says</b></p>	

		<p>the stair is not in town or in nursery.</p> <p>2. And all sorts of funny thoughts Run round my head. It isn't really Anywhere! It's somewhere else Instead!</p> <p>a. Why do funny thoughts come to poet's head ? Ans – Funny thoughts come to his head when he sits on the stair as he is imaginative.</p> <p>b. Where do the thoughts lie ? Ans – The thoughts do not lie anywhere.</p> <p><b>*Read the chapter thoroughly and write the following in the notebook.</b></p> <p><b><u>I. Word Bank</u></b></p> <p>1.handsome- hand-some 2.rather- ra-ther 3.spinning- spin-ning 4.magnificent- mag-nif-i-cent 5.impressed- im-pressed 6.everywhere- ev-ree-where 7.dustbin- dust-bin 8.garbage- gar-bage 9.suddenly- sud-den-ly 10.delight- de-light 11.together- to-geth-er</p> <p><b><u>II. Learn and write the meanings (pg nos.- 14&amp;15)</u></b></p> <p><b><u>III. Opposites:</u></b></p> <p>1.pretty× ugly 2.proud×humble 3.disappeared×appeared 4.strange×familiar 5.special×ordinary 6.picked×dropped 7.together×alone 8.top×bottom 9.found×lost</p> <p><b><u>IV. Answer the following questions:</u></b></p> <p>a) What colours did the boy paint the top with?</p>	
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	27.4.21	<p>Ans. The boy painted the top red and yellow.</p> <p>b) Why did the ball not agree to what the top suggested?</p> <p>Ans. The ball did not agree with what the top suggested because she was too proud of the fact that she was made from a special cork.</p> <p>c) What happened when the boy threw the ball very high?</p> <p>Ans. One day when the boy bounced the ball very high, she went into the air but did not come down, she had simply disappeared.</p> <p>d) Where did the ball go?</p> <p>Ans. The ball had fallen down into a dustbin.</p> <p>e) What happened when the top and the ball met in the garbage bin?</p> <p>Ans. When the top and the ball met in the garbage bin, they recognised each other and were happy to meet once again.</p> <p>f) Where did the top and the ball live?</p> <p>Ans. After meeting again, the ball and the top lived together in the boy's toy box.</p> <p><b>V. Answer the following question with reference to context-</b></p> <p>1)The top began spinning, and his new colours looked magnificent.</p> <p>a) Why was the top looking magnificent?</p> <p>Ans-) The top was looking magnificent because he was painted with new colours.</p> <p>b) What did the top ask the ball to do when he started looking so nice?</p> <p>Ans-) When the top started looking nice, he asked the ball to marry him.</p>	
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