






|  |  | has eaten them. <br> 8. The teacher showed us a film. <br> 9. Don't play with matches. Give them <br> to me. <br> 10. Our teachers are very nice. We like <br> them. <br> 11. Kabir knows me very well. <br> 12. Peter, someone is calling you. |  |
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| Kerala Public School Home Assignment Date 04.01.2021-14.01.2021 <br> Std III |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| SUBJECT | CHAPTERS | ASSIGNMENT | REFERENCES |
| English Literature | Limericks (Poem) | The assignment given below have to be done in the English Literature notebook. <br> Write the first 8 lines of the poem in your notebook. <br> Word meanings to be written in the notebook.(pg 87) <br> Opposites <br> 1.old x young <br> 2.small x big <br> 3.long $x$ short <br> 4.up $x$ down <br> Answer the following questions. <br> Q1.What did the birds do in the beard of the Old Man? <br> Ans: The birds built their nests in the beard of the Old Man. <br> Q2.What did the Young Lady of Ryde buy? <br> Ans:The Young Lady of Ryde bought some clogs and some small spotted dogs. <br> Q3. What did the Old Man say about his nose? <br> Ans: The Old Man said that if we thought that his nose was too long, we were certainly wrong about it. Q4. What did the old man on the hill wear when he ran up and down? <br> Ans: The old man on the hill wore his | http://youtu. be/yzmTWPB |
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## | MODULE/ ASSI

| CLASS | SUBJECT | $\begin{gathered} \text { TOPIC / } \\ \text { CHAPTER } \end{gathered}$ | MODULE/ ASSIGNMENT | $\begin{gathered} \text { REFERENC } \\ \text { E LINKS } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Std - III | English Literature | Ch-10 <br> Heidi Arrives at Her Grandfather' s House | REVISION <br> I Meanings <br> 1) Light <br> 2) Hearth <br> 3) Cutlery <br> 4) Coarse <br> II Antonyms <br> 1) Arrived $x$ departed <br> 2) Replied $x$ asked <br> 3) Fresh $x$ stale <br> 4) Forgotten $x$ remembered <br> III Question and answers:- <br> 1) Where did Heidi decide to sleep? <br> 2) What did Heidi do in the evening? <br> IV Reference to the context:- <br> 1) 'I want to go about like the light- footed goats.' <br> a) Who said these words to whom? <br> 2)'We have forgotten something'. <br> a) Who said these words and to whom? <br> b) What had they forgotten? <br> ANSWERS:- <br> I MEANINGS <br> 1) moving quickly <br> 2) the floor of the fireplace <br> 3) knives, forks, and spoons used for eating or serving food <br> 4) rough <br> II ANTONYMS <br> 1) departed <br> 2) asked <br> 3) stale <br> 4) remembered <br> III QUESTION AND ANSWERS <br> 1) Heidi decided to sleep in the hayloft. <br> 2) Heidi went to the goat- shed during the evening and fed the goats with salt. <br> IV REFERENCE TO THE CONTEXT <br> 1) Heidi said these words to her grandfather. <br> 2) a) Heidi said these words to her grandfather. <br> b)They had forgotten that Heidi did not have bed cover. |  |

## II ANTONYMS

1) Old
2) Choose
3) Seldom
4) Built

III MEANINGS

1) Lark
2) Wren
3) Clogs

IV QUESTION AND ANSWERS

1) Where did the birds do in the beard of the Old Man?
2) What did the Young Lady of Ryde buy??

## V REFERENCE TO THE CONTEXT

1) He ran up and down, In his Grandmother's gown,
a) Who is he?
b) What did he do?
c) What did he wear?

## ANSWERS

I QUOTE FROM MEMORY
There was an Old Man with a beard,
Who said, 'It is just as I feared!
Two Owls and a Hen,
Four Larks and a Wren,
Have all built their nests in my beard!'

II ANTONYMS

1) New 2) reject 3) often
2) Destroy

III MEANINGS

1) A small ground- dwelling songbird
2) A very small brown bird
3) Shoes made of wood

IV QUESTIONS AND ANSWERS

1) The birds built their nests in the beard of the Old Man.
2) The Young Lady of Ryde bought some clogs and some small spotted dogs.

V REFERENCE TO THE CONTEXT
1)a) He is an Old Man on the hill
b) He ran up and down the hill in his grandmother's gown.
c) He wore his grandmother's gown.


| 11.1.21 |  | कारखाना <br> है। यह शहर स्वणरिखा नदी के किनारे बसा है।यहाँ <br> देश के कोने-कोने से लोग आ कर बसे हुए हैं। <br> इस <br> लिए यहाँ सभी त्योहार धूम-धाम से मनाया जाता है। यहाँ की मुख्य भाषा हिन्दी है। मेरे शहर में अच्छे-अच्छे विद्यालय,अस्पताल, बाज़ार, पार्क, आदि हैं। जुबली पार्क यहाँ का प्रसिद्ध पार्क है।मेरे शहर में एक पहाड़ भी है,जिसका नाम दलमा पहाड़ है। <br> मेरा शहर साफ़ -सुथरा है। यहाँ समय-समय पर मेला लगता रहता है।यहाँ घूमने के लिए अनेक स्थान है।इस शहर में लोग एक -दूसरे की मदद करते हैं और प्यार से रहते है। मेरा शहर मुझे बहुत प्यारा है। |  |
| :---: | :---: | :---: | :---: |
| 13.1.21 | शब्द | पाँच अमात्रिक एवं पाँच मात्रिक शब्द लिखेंअमात्रिक शब्द- <br> बस, कमल, बरतन, अदरक, बरगद <br> मात्रिक शब्द <br> माला, जूता, कुरसी, खेत, तौलिया |  |
|  | वाक्य | शब्दों को सही क्रम में लिख कर सार्थक वाक्य बनाएँ- <br> क) बाज़ार है जाता वह। <br> - वह बाज़ार जाता है। <br> ख) मेरे आए मामा पटना से हैं। <br> - मेरे मामा पटना से आए हैं। <br> ग) सैर लिए है करना सेहत के अच्छा होता । - सैर करना सेहत के लिए अच्छा होता है। <br> घ) मेरी है सहेली गीता प्रिय । - गीता मेरी प्रिय सहेली है। |  |
| $16.1 .21$ | $\begin{aligned} & \square \square \square \square \square \square \square \square \\ & \square \square \square \square \square \end{aligned}$ | 1.उचित विशेषण शब्द लिख कर वाक्य पूरे करें- <br> का भैंस का रंग $\qquad$ होता है। <br> ख) $\qquad$ सेब ले कर आओ। <br> ग) नीम के पेड़ का तना $\qquad$ है। <br> घ) कमरा $\qquad$ है। <br> ङ) मेरे पास $\qquad$ पेंसिलें है। <br> 2.एकवचन से बहुवचन में बदलेंमछली - |  |


| 18.1.21 |  | तारा - <br> बहन - <br> लता - <br> चुहिया - <br> केला - <br> टोपी - <br> 3. पर्यायवाची शब्द लिखें-हवा- <br> आग - <br> पृथ्वी - <br> पर्वत - <br> घर - <br> मानव- <br> उत्तर कुंजी <br> 1. क) काला <br> ख) ताजे <br> ग) मोटा <br> घ) छोटा <br> ड़) नई <br> 2. मछलियाँ तारे बहनें <br> लताएँ <br> चुहियाँ केले <br> टोपियाँ <br> 3. वायु,पवन <br> अनल ,पावक <br> धरती ,धरा <br> पहाड़ , नग <br> सदन , आलय <br> नर , आदमी |  |
| :---: | :---: | :---: | :---: |

## KERALA PUBLIC SCHOOL, MANGO

ACADEMIC YEAR 2020-21
HOME ASSIGNMENT (5thJanuary To 17th January 2021)

|  | ASS -3 | KERALA PUBLIC SCHOOLS <br> ACADEMIC YEAR 2020-21 <br> HOME ASSIGNMENT WITH WEB LINK <br> DATE:13.1.21-4.1.21 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| CLASS | SUBJECT | TOPIC | MODULES/ASSIGNMENT | REFEREN CE |


| III | हिंदी साहित्य | $\begin{aligned} & \text { पाठ-15, } \\ & \text { चेतक } \end{aligned}$ | 5.01.21 <br> कविता का सस्वरवाचन करें। <br> कठिन शब्द--- <br> चौकड़ी , निर्भीक , <br> विकराल , वज्रमय, निसंग <br> शब्दार्थ लिखें <br> रण-युद्ध <br> निराला-अनोखा <br> तन- शरीर <br> अरि- शत्रु <br> मस्तक-माथा <br> निर्भीक-निडर <br> विकराल-भयंकर <br> निषंग-तरकश <br> करवाल-तलवार <br> हय- घोड़ा <br> 07.01.21 <br> निम्नलिखित प्रश्नों के उत्तर लिखें-- <br> 1) प्रश्न- इस कविता में किसका गुणगान किया गया है ? <br> उत्तर- इस कविता में महाराणा प्रताप के घोड़ा चेतक का गुणगान किया गया है। <br> 2) प्रश्न-राणा प्रताप के घोड़े चेतक की क्या विशेषता थी ? <br> उत्तर- राणा प्रताप के घोड़े चेतक की यह विशेषता थी कि वह स्वामिभक्त, वीर एवं फुर्तीला था। |
| :---: | :---: | :---: | :---: |





## ANSWERS

1) भरोसा
2) कोमलता
3) अपना
4) भयंकर
5) तरकश

## एक वाक्य में उत्तर

1) राजा ने अपने मंत्री से यह कहा कि उसे अपने लिए एक ईमानदार आदमी की जरूरत है।
2) राजा ने युवक को पंद्रह रूपए पर नौकर रखा।
3) अंत में युवक को प्रधानमंत्री का पद मिला।
4) इस कविता में महाराणा प्रताप का घोड़ा चेतक का गुणगान किया गया है।
5) चेतक घोड़े का स्वामी महाराणाप्रताप थे।
17.1.21

कविता की पंक्तियाँ पूरी करें
क) रण बीच चौकड़ी भर-भरकर चेतक बन गया निराला था।


KERALA PUBLIC SCHOOL
HOME ASSIGNMENT
DATE : 4.1.2020 - 18.1.2020

| CLASS | SUBJECT | TOPIC/ <br> CHAPTER | MODULE / ASSIGNMENT | REFERENCE LINKS |
| :---: | :---: | :---: | :---: | :---: |
| III | Maths | Measurement of Capacity <br> 4.1.2020 |  | https://www.youtube.co |
|  |  |  |  | $\underline{\mathrm{m} / \text { watch? }} \mathrm{v}=$ TkXxn0bJ4r |
|  |  |  |  | $\underline{0}$ |
|  |  |  | Pg. no. 146 |  |
|  |  | 5.1.2020 | Introduction - <br> - We measure liquids like oil, milk, | $\begin{array}{\|l\|} \hline \text { https://www.youtube.com/ } \\ \hline \text { watch?v=mHK3D2Y_YU } \\ \hline \end{array}$ |
|  |  |  | 1 litre $(\mathbf{l})=\mathbf{1 0 0 0}$ millilitre $(\mathbf{m l})$ |  |
|  |  |  | Pg. no. 149 |  |
|  |  | 6.1.2020 | Pg. no. 150 and 151 Q. no. 1 ( a to c) Q. no. 2 (a to d) |  |
|  |  | 7.1.2020 | Pg. no. 153 Exercise 12-a Q. no. 1 (a to e) | https://www.youtube.com/ watch? $\mathrm{v}=\mathrm{nEb} 7 \mathrm{Pk}-9 \mathrm{cVU}$ |
|  |  | 8.1.2020 | Pg. no. 153 Exercise 12-a Q. no. 2 ( a to h) |  |
|  |  | 9.1.2020 | Pg. no. 153 Exercise 12-a Q. no. 3 (a to d) |  |
|  |  | 11.1.2020 | Pg. no. 153 Exercise 12-a Q. no. 4 (a to d) |  |
|  |  | 12.1.2020 | Pg. no. 154 worksheet Q. no. 1 ( a to d), Q.no. 2 (a to d), Q. no. 4 |  |
|  |  | 13.1.2020 | $\begin{aligned} & \text { Pg. no. } 154 \text { worksheet Q. no. } 3 \text { ( a to d), } \\ & \text { Q.no. } 5(\mathrm{a}, \mathrm{~b}) \end{aligned}$ |  |





| CLASS | SUBJECT | TOPIC / CHAPTER | MODULE / ASSIGNMENT | REFERENCE LINKS |
| :---: | :---: | :---: | :---: | :---: |
| III | Maths | Measurement of length <br> Measurement of capacity |  |  |
|  |  | 14.1.2020 | Fill in the blanks:- <br> a) The quantity of liquid is expressed in $\qquad$ or $\qquad$ <br> b) $\qquad$ is the standard unit of length. <br> c) There are $\qquad$ milliliters in one litre. <br> d) To convert km into m we multiply by $\qquad$ <br> e) We measure long distances in the unit called . $\qquad$ |  |
|  |  | 15.1.2020 | Fill in with suitable unit ( $1, \mathrm{ml}, \mathrm{cm}, \mathrm{m}$, km):- <br> a) height of mobile tower $\qquad$ <br> b) bottle of water $\qquad$ <br> c) length of an eraser $\qquad$ <br> d) height of a baby $\qquad$ <br> e) distance between two cities $\qquad$ |  |
|  |  | 16.1.2020 | Convert:- <br> a) 7 m 65 cm into cm <br> b) 81 into ml <br> c) $\mathbf{2 0 0 0} \mathbf{~ m l}$ into 1 <br> d) 5320 ml into l and ml |  |
|  |  | 18.1.2020 | 1. Choose the correct symbol <, > or =: <br> a) 6 km 4256 km <br> b) $\mathbf{3 ~ m ~} 15 \mathrm{~cm}$ 315 cm <br> c) 81 8888 ml <br> d) $\mathbf{7 1 9 6} \mathrm{ml}$ 7096 ml <br> 2. Tick the correct relation: <br> a) $\mathbf{1 1 = 1 0 0 0 ~ m l}$ $\square$ <br> b) $\mathbf{1 0 0 0} \mathbf{~ k m}=\mathbf{1 0} \mathrm{m}$ $\square$ <br> c) $\mathbf{1 m}=\mathbf{1 0 0} \mathrm{cm}$ $\square$ |  |


| CLASS | SUBJECT | TOPIC / CHAPTER | MODULE / ASSIGNMENT | REFERENCE LINKS |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 14.1.2020 | Fill in the blanks:- <br> a) litre or millilitreb) Metre <br> c) 1000 d$) \mathbf{1 0 0 0}$ <br> e) kilometre |  |
|  |  | 15.1.2020 | Fill in with suitable unit ( $1, \mathrm{ml}, \mathrm{cm}$, m, km):- <br> a) m <br> b) 1 <br> c) cm <br> d) cme ) km |  |
|  |  | 16.1.2020 | Convert:- <br> a) 7 m 65 cm into cm $\begin{aligned} & 1 \mathrm{~m}=100 \mathrm{~cm} \\ & 7 \mathrm{~m} 65 \mathrm{~cm}=(7 \times 100) \mathrm{cm}+65 \mathrm{~cm} \\ &=700 \mathrm{~cm}+65 \mathrm{~cm} \\ &=765 \mathrm{~cm} \text { Ans. } \end{aligned}$ <br> b) 81 into ml $\begin{aligned} 1 \mathrm{l} & =1000 \mathrm{ml} \\ 8 \mathrm{l} & =8 \times 1000 \mathrm{ml} \\ & =8000 \mathrm{ml} \text { Ans. } \end{aligned}$ <br> c) 2000 ml into I $\begin{aligned} & 1 \mathrm{ml}=(1:-1000) \mathrm{l} \\ & \begin{aligned} 2000 \mathrm{ml} & =(2000:-1000) \mathrm{l} \\ & =2 \mathrm{l} \text { Ans. } \end{aligned} \end{aligned}$ <br> d) 5320 ml into 1 and ml $\begin{aligned} 1 \mathrm{ml}= & (1:-1000) \mathrm{ml} \\ 5320 \mathrm{ml} & =(5320:-1000) \mathrm{ml} \\ & =51320 \mathrm{ml} \text { Ans. } \end{aligned}$ |  |
|  |  | 18.1.2020 | 1.Choose the correct symbol <, > or =: <br> a) <br> b) <br> c) <br> d) <br> 2. Tick $(\sqrt{ })$ the correct relation: <br> a) $\square$ $\checkmark$ <br> c) $\square$ V |  |

HOME ASSIGNMENT

DATE: 04.01.21-14.01.21

| CLASS | SUBJECT | TOPIC/ CHAPTER | MODULE/ ASSIGNMENT | REFERENCE <br> LINKS |
| :---: | :---: | :---: | :---: | :---: |
| III |  |  | WORKSHEET BOOKLET <br> Solve all the objective questions given in the worksheet booklet( write the answers in the book itself with pencil) |  |
|  | SST | Ch-14: Our <br> Home Planet <br> Earth | Read the chapter thoroughly. <br> Do all the exercises in the book Ch14- Pg 100 (A,B) | $\begin{array}{\|l} \hline \text { https://youtu.be/G } \\ \hline \text { oQ0tO-olos } \\ \hline \end{array}$ |
|  |  | 07.01.21 | A. Put a tick on the correct option. <br> 1.How many planets are there in the Solar System? <br> Ans. (b) 8 <br> 2.The shape of the Earth is like <br> Ans.(c)an orange. <br> 3.This is a natural satellite. <br> Ans. (c) Moon <br> 4.This is the only planet that has life on it. <br> Ans.(a) Earth <br> B. Fill in the blanks. <br> 1. The Sun is a huge ball of gas. <br> 2. A Globe is a model of the Earth. <br> 3. Ferdinand Magellan was a sailor who proved that Earth is round like a ball. <br> 4. The layer of air that surrounds the Earth is called the Atmosphere <br> 5. A compass is a device used to locate the directions. |  |




## KERALA PUBLIC SCHOOLS

## REVISION ASSIGNMENT

DATE: 14.01.21-18.01.21

| CLASS | SUBJECT | TOPIC / CHAPTER | MODULE/ ASSIGNMENT | REFERENCE LINKS |
| :---: | :---: | :---: | :---: | :---: |
| III |  |  | REVISION |  |
|  | SST | Ch - 14 Our Home Planet Earth | A. Answer in one word: <br> 1 A colourless gas required by animals and humans to breathe- <br> 2. . A colourless gas used by plants to prepare food - <br> 3. Celestial body resembling a small planet - <br> 4A shape like a sphere- | $\begin{array}{\|l\|} \hline \text { https://youtu.be/1k } \\ \hline \text { WRFVwspQ } \\ \hline \end{array}$ |
|  |  |  | B. Put a tick on the correct option. <br> 1.How many planets are there in the Solar System? $\begin{array}{lll} \text { a. } 7 & \text { b. } 8 & \text { c. } 9 \end{array}$ <br> 2.The shape of the Earth is like <br> a. a table <br> b. A banana <br> c. An orange <br> 3.This is a natural satellite. <br> a. Sun b. Earth c. Moon <br> 4.This is the only planet that has life on it. <br> a. Earth <br> b. Mercury <br> c. Venus <br> C. Fill in the blanks. <br> 1. A --------------- is a model of the Earth. <br> $2 . \ldots-\cdots-\cdots-\cdots$ was a sailor who proved that Earth is round like a ball. <br> 3. The layer of air that surrounds the Earth is called the $\qquad$ <br> 4. A------------------ is a device used to locate the directions. |  |



|  |  |  | 3. The layer of air that surrounds the Earth is called the Atmosphere <br> 4. A compass is a device used to locate the directions. <br> D. Answer the following <br> Q1.Define the Solar System? <br> Ans. The Sun, the eight planets, their moons and the dwarf planets together form the Solar System. <br> Q2.What is a satellite? Name the Earth's natural satellite. <br> Ans. An object that revolves around a planet in an orbit is called a satellite. Moon is a natural satellite of the Earth <br> Q3.Why do you think the Earth can support life? <br> Ans. The Earth can support life because:- <br> 1. It is surrounded by a layer of air called the atmosphere. <br> 2. Oxygen present in the atmosphere helps the living beings to breathe. <br> 3. It also contains carbon dioxide which helps the plants to make food. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |


| CLASS | SUBJECT | TOPIC/ CHAPTER | MODULE/ ASSIGNMENT | REFERENCE LINKS |
| :---: | :---: | :---: | :---: | :---: |
| III |  | 14.01.2021 | REVISION |  |
|  | SST | Ch - 5: Time and Calendar | A. Answer in one word: <br> 1.The period of childhood- <br> 2. In order of occurrence, first thing first- <br> 3.A list or chart with plans for events or days- | $\begin{array}{\|l\|} \hline \text { https://youtu.be/Hr } \\ \hline \text { YAfeqmDM } \\ \hline \end{array}$ |
|  |  | $\begin{aligned} & \text { 16.01.2021 to } \\ & \text { 18.01.2021 } \end{aligned}$ | B. Put a tick on the correct option. <br> 1. We can tell the time of the day by the position of <br> a. stars. <br> b. Moon. <br> c. Sun. | $\begin{array}{\|l\|} \hline \text { https://youtu.be/pk } \\ \hline \text { oNNKKd_Al } \\ \hline \end{array}$ |


|  |  |  |
| :---: | :---: | :---: |

2.Hourglass is also called
a. an alarm clock. B. A sand clock.C. a digital clock.
3.Shadows are the shortest at/in the
a. morning .b. Evening.C. noon.
4.The largest stone sundial is in
a. Agra.
b. Kolkata.
C. Jaipur.

## C. Answer the following:-

Q1 .List any three ways of reading time.
Q2 .Write two uses of a calendar.
Q3.What is an hourglass?

## ANSWERS Key:

A. Answer in one word:
1.The period of childhood- Infancy
2.In order of occurrence, first thing first-Chronological
3.A list or chart with plans for events or days-Planner

## B. Put a tick on the correct option.

1.We can tell the time of the day by the position of Ans. (c) Sun
2.Hourglass is also called

Ans.(b) a sand clock
3.Shadows are the shortest at/in the

Ans. (c)noon
4.The largest stone sundial is in

Ans.(c)Jaipur


