










**KERALA PUBLIC SCHOOLS
ACADEMIC YEAR 2020-21
HOME ASSIGNMENT**



CLASS :II
DATE: 17.11.2020 to 2.12.2020

SUBJECT	ASSIGNMENT													
MATHS	<p style="text-align: center;">➤ CHAPTER 9: MEASUREMENTS</p> <p><u>Work to be done in the text book</u> Page Number: 139,141 to 144,146 to 149, 151, 152, 153, Test Zone and Mental Maths</p> <p><u>Work to be done in the Maths notebook</u> Write the following conversations of measurements.</p> <table style="width: 100%; border: none;"> <tr> <td style="border: 1px solid black; padding: 5px; width: 33%;">1 metre=100centimetre 1000metre=1kilometre</td> <td style="border: 1px solid black; padding: 5px; width: 33%; text-align: center;">1 kilogram=1000gram</td> <td style="border: 1px solid black; padding: 5px; width: 33%; text-align: center;">Extr a 1 litre= 1000 millitre</td> </tr> </table> <p style="text-align: center;"><u>questions to be done in the Maths notebook</u></p> <p>1. Write the sum of the following:-</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>a) m cm</p> <p style="padding-left: 40px;">57 31</p> <p style="padding-left: 10px;">+ 31 28</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div> </td> <td style="width: 50%; vertical-align: top;"> <p>b) kg g</p> <p style="padding-left: 40px;">63 471</p> <p style="padding-left: 10px;">+ 34 318</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div> </td> </tr> </table> <p>2. Write the difference of the following:-</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>a) 1 ml</p> <p style="padding-left: 40px;">93 263</p> <p style="padding-left: 10px;">- 63 142</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div> </td> <td style="width: 50%; vertical-align: top;"> <p>b) m cm</p> <p style="padding-left: 40px;">46 68</p> <p style="padding-left: 10px;">- 21 23</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div> </td> </tr> </table> <p>3. Tick the correct unit that will be used for measuring the following objects:-</p> <table style="width: 100%; border: none; text-align: center;"> <tr> <td style="border: 1px solid black; padding: 5px;"></td> <td style="border: 1px solid black; padding: 5px;"></td> <td style="border: 1px solid black; padding: 5px;"></td> </tr> <tr> <td style="border: 1px solid black; padding: 5px; width: 33%;">m/cm</td> <td style="border: 1px solid black; padding: 5px; width: 33%;">g/kg</td> <td style="border: 1px solid black; padding: 5px; width: 33%;">l/ml</td> </tr> </table> <p><u>Activity to be done in the Maths notebook</u></p> <ul style="list-style-type: none"> Activity Zone given in page number 142 to be done in Maths notebook. In lab Activity given in page number 155 to be done in Scrapbook. 	1 metre=100centimetre 1000metre=1kilometre	1 kilogram=1000gram	Extr a 1 litre= 1000 millitre	<p>a) m cm</p> <p style="padding-left: 40px;">57 31</p> <p style="padding-left: 10px;">+ 31 28</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div>	<p>b) kg g</p> <p style="padding-left: 40px;">63 471</p> <p style="padding-left: 10px;">+ 34 318</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div>	<p>a) 1 ml</p> <p style="padding-left: 40px;">93 263</p> <p style="padding-left: 10px;">- 63 142</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div>	<p>b) m cm</p> <p style="padding-left: 40px;">46 68</p> <p style="padding-left: 10px;">- 21 23</p> <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 20px;"></div>				m/cm	g/kg	l/ml
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Read the chapter thoroughly.

Learn the words mentioned below:

House	sloping	Kutch	Caravan	Houseboat
Clothing	Plains	Pucca	Wheels	Cotton
Protects	Slanting	Igloos	Plastic	Woollen
Different	Hilly	Permanents	Mountains	Wear
Materials	Bricks	Temporary	Bungalow	Rainfall

Page no .67 lets remember I Page no.70 lets recall

(All the short answer type questions are to be done in the book)

I.Objective type questions

A .Fill in the blanks with correct words

- Houses in the plains have----- (flats/ sloping) roofs.
- Houses on the mountains have----- (flat /**sloping**) roofs.
- People living in places where it ----- (snows/**rains**) a lot make houses on (slopes / **stilts**).
- Houses made from blocks of ice are called (houseboats /**igloos**).
- Houses that can be moved from one place to another are called----- (**temporary**/permanent)houses.

B. Name the following.

- Igloo
- Houseboat
- Caravan
- Tent

C. Choose the correct option.

- Heat and cold
- Wind
- Rain
- All of these**

2. Which of these materials do we use to make a pucca house?

- Cement and bricks**
- Mud and straw
- Cloth and plastic sheet
- All of these

3.Which of these roofs will help to slide off snow easily?

- Flat roof
- High roof
- Sloping roof**
- None of these

4.Houses made of blocks of ice are called --.

a. **Igloo** b.Hut c. Stilt houses d. Tent

5.Which of these houses should we make in places where it rains a lot?

a.Igloo b. Hut c. **Stilt houses** d. Tents

6.A caravan is a

a.**House on wheels** b. Temporary house c. Both a and b d. None of these

7.Which of these is true about the clothes we wear?

a. They protect us from heat ,cold,rain etc. b.We need clothes to live
c. We wear different clothes in different seasons .**d. Both a and c.**

D. Give two examples for the following.

1. Things used to make pucca houses	bricks cement
2.Things used to make kutcha houses	mud straw
3.Temporary houses	tent houseboat
4.Permanent houses	igloo kutcha house
5.Types of clothes we wear	cotton woollen

(E .Answer the following questions to be done in notebook)

E.Answer the following questions.

1.What does a house protect us from?

A- A house protects us from heat,cold,wind and rain and it also protects us from wild animals.

2.Why do people living on mountains make houses with sloping roofs?

A-People living on the mountains make houses with sloping roofs so that the snow can easily fall off from the roofs.

3.What kind of houses do people make in places where it rains a lot ?

A- People living in places where it rains a lot make houses on stilts with sloping roofs.

4.How can pucca houses different from kutcha houses?

A- Houses made of bricks and cement are called pucca houses and houses made of mud and straw are called kutcha houses.

5.What is temporary house ? Give one example.

A-Some people keep moving from place to place so they build houses that can be moved from one place to another .such houses are called temporary houses..

हिन्दी भाषा

पाठ-क्रिया

1. हिन्दी भाषा से क्रिया पाठ का सस्वर वाचन करे।
2. क्रिया की परिभाषा एवं उदाहरण लिखे (उत्तर पुस्तिका में)।
3. निर्देश-लिखावट साफ एवं सुंदर होनी चाहिए।

परिभाषा - काम के करने या होने को क्रिया कहते हैं।
क्रिया दो तरह से होती हैं।

कुछ क्रियाएँ की जाती हैं।
उदाहरण -



लड़की पढ़ रही है।



वर्षा हो रही है।

कुछ क्रियाएँ अपने आप होती हैं।



लड़का लिख रहा है।



नदी बह रही है।

अभ्यास कार्य

1. रिक्त स्थान भरें।

1. बच्चा गेंद से _____ खेल _____ रहा है। (खेल / धो)

2. विनीता ने कल पत्र _____ लिखा _____। (लिखा / खाया)

3. वीणा ने आम _____ खाया _____। (खाया / पकाया)

4. राधा ने गाना _____ गाया _____ । (नाचा / गाया)

2. क्रिया शब्द को रेखांकित करे ।

1. अमर हँस रहा है ।

2. मोर नाच रहा है ।

3. धोबी कपड़े धो रहा है ।

4. मछली तैर रही है ।

3. पृष्ठ संख्या (४१,४२,४३) किताब में पूरा करें ।

STD-2

HINDI LITERATURE

हिन्दी साहित्य- कोयल (कविता)

निर्देश -1) कविता को सस्वर पढ़ें ।

2) उत्तर पुस्तिका में कविता साफ एवं सुंदर लिखावट में लिखें ।

3) कठिन शब्द को उत्तर-पुस्तिका में लिखें ।

काली	बोल	डोल	गीत	घर
बहलाती	बुलाती	अम्मा	सताती	डाली

1. काली _____ ,
_____ रही है ।

कुह-कुह _____ ,
_____ आती है।

2. कूक _____ ,
_____ सताती ?

यदि _____ ,
_____ सुनाते ।

2. निम्न प्रश्नों के उत्तर लिखे ।

1. कोयल का रंग कैसा है ?

उ. कोयल का रंग काला है ।

2. कोयल किस तरह की आवाज में गीत सुनाती है ?

उ. कोयल कुह-कुह की आवाज में गीत सुनाती है ।

3. कोयल को किसकी याद आ रही है ?

उ. कोयल को अम्मा की याद आ रही है ।

4. कोयल किस पेड़ की डाली पर बैठकर गाती है ?

उ. कोयल आम पेड़ की डाली पर बैठकर गाती है ।

3. रिक्त स्थान भरे ।

1. कोयल का रंग _____ काला _____

2. आमों का स्वाद _____ मीठा _____

3. तोते का रंग _____ हरा _____

4. संतरे का स्वाद _____ खट्टा-मीठा _____

4. तुक मिलते शब्द लिखे ।

1. बोल - _____ डोल _____

2. पढ़ती - _____ चढ़ती _____

3. आती - _____ जाती _____

4. गीत - _____ मीत _____

5. अम्मा - _____ कम्मा _____

6. बच्चा - _____ कच्चा _____

5. वाक्य बनाए ।

1. कोयल _____

2. आम _____

3. गीत _____

4. अम्मा _____

5. डाली _____

6. पृष्ठ संख्या (१२२ -१२३) किताब में भी पूरा करें ।

ENGLISH

SUBJECT- ENGLISH LITERATURE

Poem- How Creatures move

1 Write the Poem 'How Creatures' Move in your English literature notebook.

2. Stick the pictures of any two animals described in the poem .

3. Word Bank

a. padded

b. paws

c. squirrel

d. leaps

e. limb

f. crawl

g. straight

h. seal

i. wiggles

j. worms

k. monkey

2. Antonyms/ Opposites

a. walk x run

b. on x off

c. up x down

d. leap x plunge / dive

e much x little

f. crawl x float

3. Rhyming words

a. fun- sun, gun

b. run- bun, fun

c. wall- tall, ball

d. sail- fail, tail

e. hop- tap, shop

f. drive- hive, jive

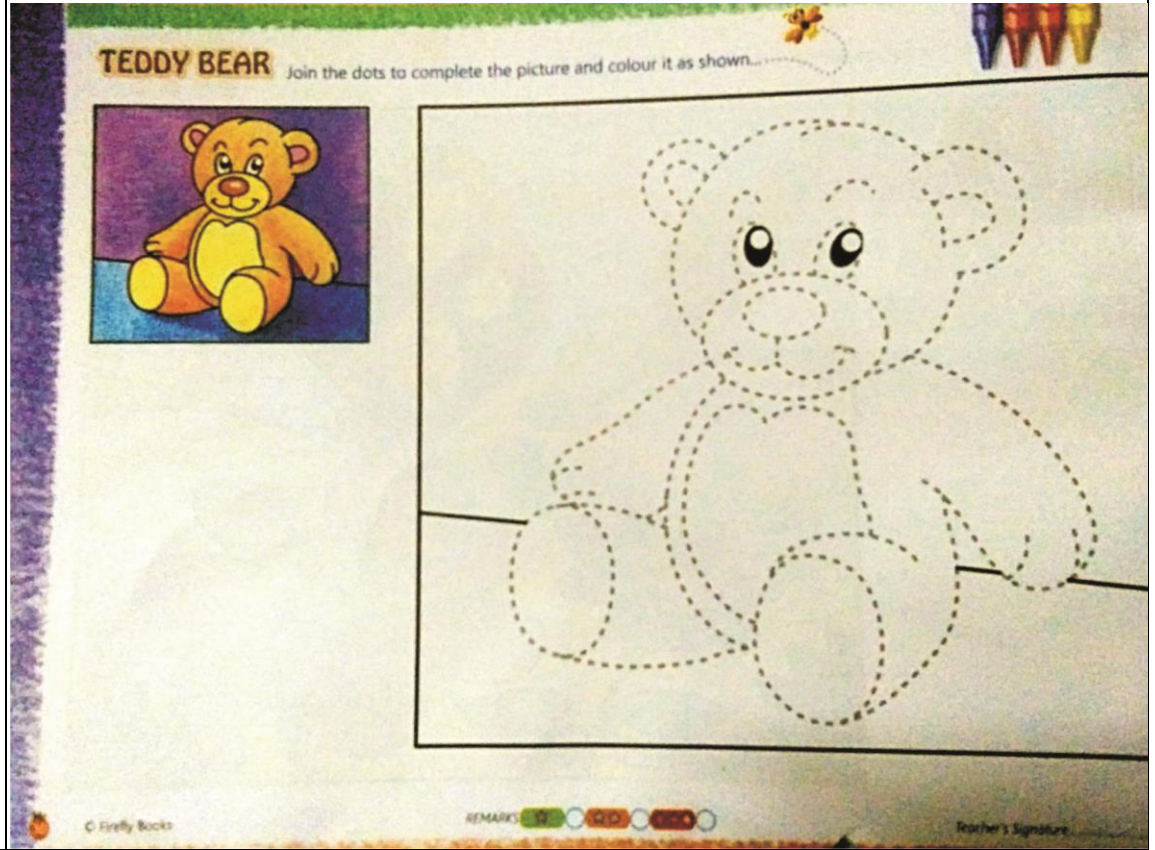
Note- All the above work to be done in the English literature notebook.

DRAWING

Topic - TEDDY BEAR

Work to be done : **Complete page 30**

as per instruction given in your drawing book.



Dr.Rachana Nair
Director Academics