

SANGHAMITRA SCHOOL
ENGLISH PRACTICE SHEET 2023-2024

CLASS IV SEC _____ ROLL. NO _____ NAME _____

OBJECTIVE

Reinforce the grammatical structure of the learners and also improve their vocabulary.

Develop the critical thinking capabilities.

Read the passage and answer the following questions.



Growing Food at Home

Many popular produce items can be easily and inexpensively grown at home, either right in the ground or in a container garden [plants in pots]. Greens like lettuce, arugula, and spinach grow very well when you plant the seeds directly into the soil. So do any kinds of beans, as well as cucumbers and both summer and winter squash. Many backyard gardeners purchase transplants of things which take longer to mature and produce fruit, such as tomatoes, peppers and eggplants. Transplants means that the seeds are planted in small containers during the later winter months. Indoors under grow lights or in a greenhouse. The young plants are then shipped to garden centers where they can be purchased by home gardens and planted where they will finish growing and produce fruit. Backyard gardening is a fun, healthy and economic activity.

1. What is container garden? Ans. _____

2. What are the two different ways you can get vegetable plants to grow in your backyard?

Ans. _____

3. Circle which vegetable (s) are easy to grow from seed.

- a) lettuce b) tomatoes c) squashes

4. Circle the vegetable (s) often bought as transplants.

- a) arugula b) eggplant c) beans

5. Unscramble the letters and form Adjectives that are used in the passage.

a. ougny _____ b. neoccmi _____

6. Rewrite the sentence with correct spellings.

Greens like letuce, arugala and splnech grow very well when you plant the seeds directy into the soil.

7. Most of the sentences in the passage have same kind of sentence. What is it? _____

8. Pick out 4 common and 4 proper nouns from the passage.

Ans. _____

9. What is the main idea depicted in the passage?

Ans. _____

Identify the kind of sentence and write in the blank.

1. Please put my pencil on the desk. _____
2. I like to play outside. _____
3. How many squirrels do you see in the tree? _____
4. Do you know the Muffin Man? _____
5. I love pizza! _____
6. Please take out your folders. _____
7. My shoe is untied. _____
8. Happy Birthday, Dracula! _____
9. Minions are the color yellow. _____
10. Do not run in the hallway. _____

Hidden Nouns

Can you find all 12 hidden nouns?
Circle & then write the nouns down below!

S	T	A	R	B	U	C	K	S	K	I	O	L	S	E	V
M	H	J	K	R	K	E	N	T	U	C	K	Y	O	R	A
S	V	B	T	R	O	K	Y	M	P	U	E	W	R	N	S
A	N	D	W	I	M	O	N	K	E	Y	B	A	Y	N	A
N	L	P	R	Q	W	B	V	R	U	K	O	L	A	I	L
D	H	O	C	D	F	O	R	P	R	T	R	A	I	N	L
W	U	S	C	H	O	O	L	N	O	E	T	M	I	L	Y
I	D	F	H	J	U	I	L	X	P	W	S	I	O	P	T
C	E	F	R	U	I	T	O	P	E	N	I	N	I	K	E
H	V	N	B	M	H	G	U	D	L	O	R	A	E	W	X
C	Z	A	D	V	H	J	K	O	L	I	Z	A	R	B	I
Z	L	I	R	V	C	O	M	P	U	T	E	R	H	I	O
E	R	V	G	H	J	U	A	B	N	K	L	O	P	Y	T

COMMON NOUNS

1. _____	4. _____
2. _____	5. _____
3. _____	6. _____

PROPER NOUNS

1. _____	4. _____
2. _____	5. _____
3. _____	6. _____

कक्षा - चौथी

संघमित्रा विद्यालय

नाम - _____

विषय - हिन्दी

निजामपेट रोड कुकटपल्ली

दिनांक - _____

Term -1 Misconception Revision worksheet

Objective – To address half yearly exam misconceptions.

(I) निम्नलिखित पठित गद्यांश (Seen Passage) को ध्यान से पढ़कर बहुविकल्पी प्रश्नों के उत्तर लिखिए।

एक थी नींद परी। वही जो रात में आकर तुम्हारी पलकों पर जादुई हाथ लगाती है और तुम्हें मीठी नींद आ जाती है। एक रात वह सबके घरों में जाकर देख रही थी कि बच्चे ठीक से अपने पलंग पर लेट गए हैं या नहीं। जो बच्चे अपनी मम्मी का कहना मानकर लेट गए थे, उनकी पलकों को वह हल्के - से छूती थी और वे गहरी नींद में सो जाते थे। उसके बाद उन्हें बहुत सुंदर सपने दिखाई देते थे। संजू अभी तक जाग रहा था। उसकी माँ किसी काम से बाहर गई हुई थी। वह रोज़ अपनी मम्मी के साथ ही सोता था इसीलिए आज उसे नींद ही नहीं आ रही थी। नींद परी ने देखा कि संजू अकेला बैठा है। उसने संजू के कान में फुसफुसाकर कहा, " संजू सो जाओ। मैं तुम्हें सुंदर सपनों की दुनिया में ले जाऊँगी। "

1Q) बच्चे ठीक से अपने पलंग पर लेट गए हैं या नहीं। इस वाक्य में

सर्वनाम शब्द पहचानिए। ()

A) पलंग B) लेट C) अपने D) गए

2Q) ह + आ + थ् + ----- खाली स्थान में कौन -सा वर्ण भरने से यह एक

शरीर के अंग का नाम बनेगा। ()

A) इ B) ई C) अ D) ओ

3Q) "वह रोज़ अपनी मम्मी के साथ ही सोता था" इस वाक्य में कितने सर्वनाम हैं। ()

A) एक B) तीन C) चार D) दो

4Q) " रात , बाहर " शब्द का विलोम पहचानिए। ()

A) दिन, शाम B) अँधेरा , अंदर C) सूर्योस्त , ऊपर D) दिन , अंदर

5Q) "मैं तुम्हें सुंदर सपनों की दुनिया में ले जाऊँगी ।" रेखांकित शब्द का पर्यायवाची शब्द पहचानिए । ()

A) पहाड़ , गिरि B) धरा , पृथ्वी C) लोक , संसार D) राकेश , चंद्रमा

6Q) " ज् + आ + द् + ----- + ई = जादुई खाली स्थान के लिए सही वर्ण चुनिए। ()

A) ऊ B) आ C) उ D) अ

7Q) " उनकी पलकों को वह हल्के - से छूती थी । " रेखांकित शब्द का विलोम शब्द पहचानिए । ()

A) भारी B) पक्का C) लाभ D) धीरे

8Q) इस गद्यांश में से द्वित्व व्यंजन और संयुक्त वर्ण वाले दो-दो शब्द छाँटकर लिखिए ।

उत्तर) द्वित्व व्यंजन -----

संयुक्त वर्ण -----

9Q) किन बच्चों को सुंदर सपने दिखाई देते थे ?

उत्तर) -----

10Q) संजू को नींद क्यों नहीं आ रही थी ?

उत्तर) -----

11Q) " संजू सो जाओ । मैं तुम्हें सुंदर सपनों की दुनिया में ले जाऊँगी ।" यह वाक्य किसने , किससे कहा लिखिए।

उत्तर) -----

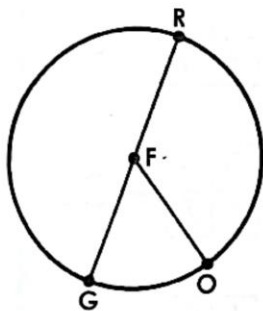
Circles

A circle is named by the point in the center.

A radius is a line segment from the center of the circle to the edge.

A diameter is a line segment that passes through the center of a circle. It has two points on the outside edge of the circle.

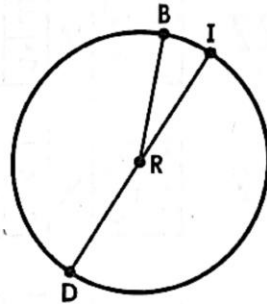
Write the name of each circle, radius, and diameter.



circle: F

radius: FO, FG, or FR

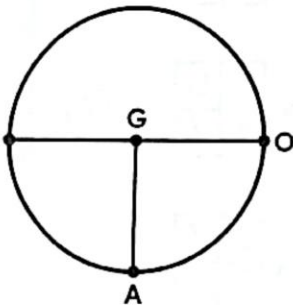
diameter: RO



circle: _____

radius: _____

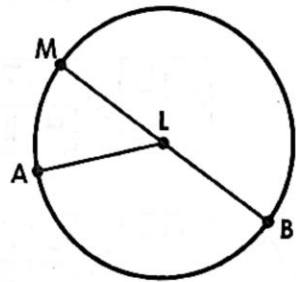
diameter: _____



circle: _____

radius: _____

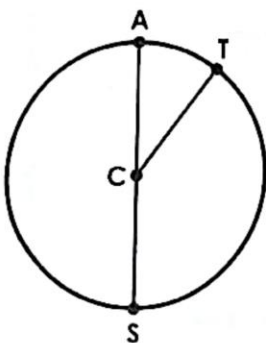
diameter: _____



circle: _____

radius: _____

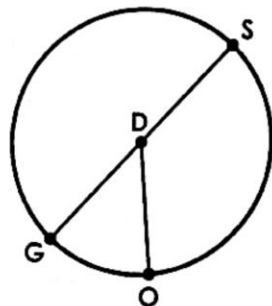
diameter: _____



circle: _____

radius: _____

diameter: _____



circle: _____

radius: _____

diameter: _____

Sharks Can Multiply

Multiplying up to 100



Color one number from each set of squares to make a true multiplication equation. The first one is done to show you what to do.

$$\begin{array}{|c|c|} \hline 5 & 6 \\ \hline 3 & 2 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 3 & 7 \\ \hline 4 & 9 \\ \hline \end{array} = 20$$

$$\begin{array}{|c|c|} \hline 5 & 6 \\ \hline 2 & 4 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 3 & 7 \\ \hline 2 & 8 \\ \hline \end{array} = 16$$

$$\begin{array}{|c|c|} \hline 5 & 6 \\ \hline 7 & 2 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 4 & 8 \\ \hline 3 & 5 \\ \hline \end{array} = 18$$

$$\begin{array}{|c|c|} \hline 2 & 5 \\ \hline 6 & 7 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 5 & 3 \\ \hline 4 & 1 \\ \hline \end{array} = 21$$

$$\begin{array}{|c|c|} \hline 2 & 4 \\ \hline 7 & 5 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 5 & 2 \\ \hline 3 & 9 \\ \hline \end{array} = 25$$

$$\begin{array}{|c|c|} \hline 3 & 9 \\ \hline 7 & 4 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 6 & 4 \\ \hline 2 & 8 \\ \hline \end{array} = 28$$

$$\begin{array}{|c|c|} \hline 8 & 9 \\ \hline 2 & 5 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 4 & 3 \\ \hline 7 & 1 \\ \hline \end{array} = 27$$

$$\begin{array}{|c|c|} \hline 8 & 10 \\ \hline 4 & 3 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 9 & 2 \\ \hline 6 & 7 \\ \hline \end{array} = 36$$

$$\begin{array}{|c|c|} \hline 8 & 4 \\ \hline 6 & 10 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 5 & 9 \\ \hline 2 & 4 \\ \hline \end{array} = 30$$

$$\begin{array}{|c|c|} \hline 8 & 9 \\ \hline 7 & 3 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 6 & 0 \\ \hline 4 & 5 \\ \hline \end{array} = 32$$

$$\begin{array}{|c|c|} \hline 4 & 6 \\ \hline 3 & 5 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 3 & 7 \\ \hline 8 & 9 \\ \hline \end{array} = 40$$

$$\begin{array}{|c|c|} \hline 4 & 9 \\ \hline 7 & 6 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 6 & 5 \\ \hline 3 & 7 \\ \hline \end{array} = 36$$

$$\begin{array}{|c|c|} \hline 7 & 3 \\ \hline 5 & 9 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 6 & 8 \\ \hline 4 & 2 \\ \hline \end{array} = 42$$

$$\begin{array}{|c|c|} \hline 8 & 3 \\ \hline 5 & 6 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 9 & 7 \\ \hline 4 & 2 \\ \hline \end{array} = 45$$

$$\begin{array}{|c|c|} \hline 7 & 4 \\ \hline 8 & 5 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 1 & 6 \\ \hline 9 & 3 \\ \hline \end{array} = 48$$

$$\begin{array}{|c|c|} \hline 4 & 3 \\ \hline 6 & 7 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 9 & 8 \\ \hline 7 & 2 \\ \hline \end{array} = 56$$

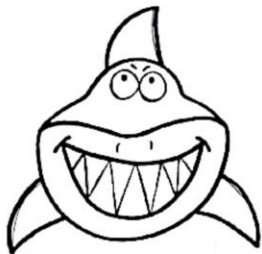
$$\begin{array}{|c|c|} \hline 8 & 5 \\ \hline 6 & 10 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 9 & 7 \\ \hline 4 & 11 \\ \hline \end{array} = 55$$

$$\begin{array}{|c|c|} \hline 4 & 3 \\ \hline 7 & 9 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 6 & 5 \\ \hline 8 & 7 \\ \hline \end{array} = 54$$

$$\begin{array}{|c|c|} \hline 6 & 4 \\ \hline 5 & 9 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 7 & 10 \\ \hline 8 & 11 \\ \hline \end{array} = 60$$

$$\begin{array}{|c|c|} \hline 4 & 8 \\ \hline 9 & 10 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 6 & 7 \\ \hline 5 & 3 \\ \hline \end{array} = 63$$

$$\begin{array}{|c|c|} \hline 8 & 9 \\ \hline 6 & 7 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 8 & 7 \\ \hline 5 & 4 \\ \hline \end{array} = 64$$

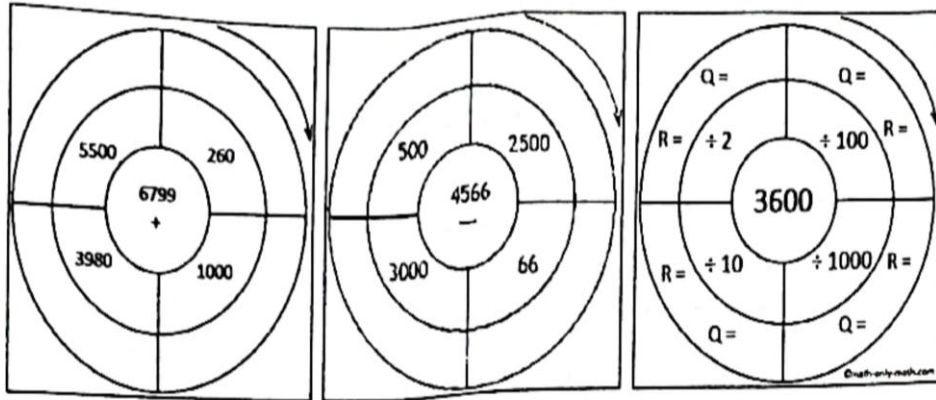


$$\begin{array}{|c|c|} \hline 12 & 6 \\ \hline 9 & 11 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 7 & 8 \\ \hline 5 & 10 \\ \hline \end{array} = 90$$

$$\begin{array}{|c|c|} \hline 4 & 9 \\ \hline 10 & 6 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 7 & 9 \\ \hline 8 & 5 \\ \hline \end{array} = 72$$

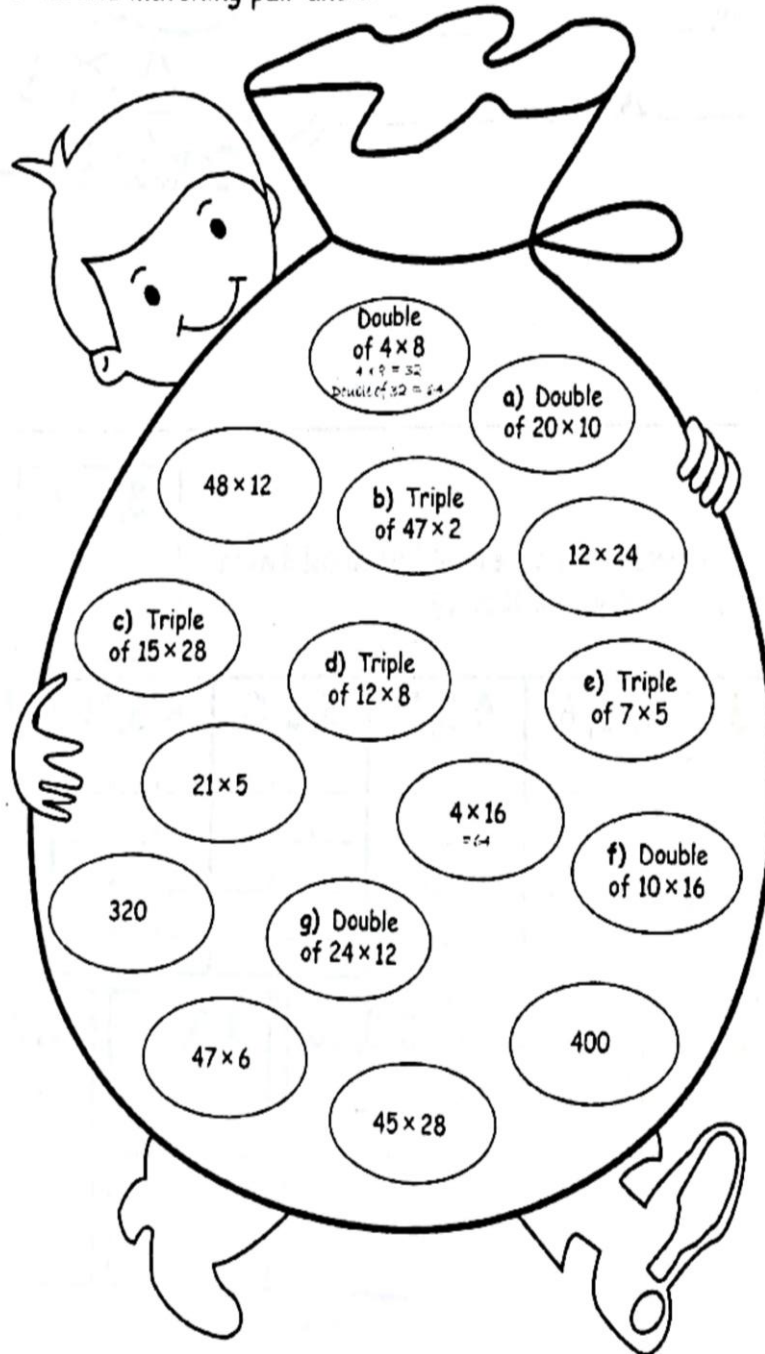
$$\begin{array}{|c|c|} \hline 8 & 12 \\ \hline 10 & 7 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 10 & 9 \\ \hline 11 & 6 \\ \hline \end{array} = 100$$

$$\begin{array}{|c|c|} \hline 9 & 7 \\ \hline 11 & 8 \\ \hline \end{array} \times \begin{array}{|c|c|} \hline 8 & 4 \\ \hline 9 & 10 \\ \hline \end{array} = 81$$



Double and Triple

Find the matching pair and fill them with the same colour.



Challenge

Work out the missing numbers in these patterns.

1 19, 18, _____, 16, 15, _____, _____

2 2, 4, _____, _____, 10, 12, _____

3 10, _____, 30, _____, 50, _____, 70

4 _____, 29, 28, _____, 26, _____, 24

5 88, 89, _____, _____, _____, 93

6 15, _____, 25, 30, _____, _____



<p>Use the numbers to write the multiplication and division problems that belong in that family.</p>						<table border="1" style="margin: auto;"> <tr><td style="padding: 5px;">3, 3, 9</td></tr> <tr><td style="padding: 5px;">— x — = —</td></tr> <tr><td style="padding: 5px;">— ÷ — = —</td></tr> </table>	3, 3, 9	— x — = —	— ÷ — = —	
3, 3, 9										
— x — = —										
— ÷ — = —										
1, 3, 3	2, 3, 6	4, 3, 12	5, 3, 15	6, 3, 18	7, 3, 21					
— x — = —	— x — = —	— x — = —	— x — = —	— x — = —	— x — = —					
— x — = —	— x — = —	— x — = —	— x — = —	— x — = —	— x — = —					
— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —					
— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —					
8, 3, 24	9, 3, 27	10, 3, 30	11, 3, 33	12, 3, 36						
— x — = —	— x — = —	— x — = —	— x — = —	— x — = —						
— x — = —	— x — = —	— x — = —	— x — = —	— x — = —						
— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —						
— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —	— ÷ — = —						

Sanghamitra School
Remedial worksheet

Name: _____

Sub: WAU

Class: IV Sec: _____

Roll no: _____

Obj: To develop comprehension skills and address the misconceptions of the half-yearly syllabus.

1. Read the following passages and write the answers.

The four important things needed for the healthy growth of food crops are - the correct amount of water, fertile soil, healthy seeds, and protection from pests. In spite of all these factors sometimes there are chances of harvest failure due to very heavy rain or too little rain, storms, cyclones, floods, drought, etc.

Q.1. What are the factors responsible for good crop production?

Q.2. What are the factors responsible for bad harvest?

Daripalli Ramaiah is from Reddipale village in Telangana. He is often spotted going around the village on his bicycle, loaded with saplings. He has devoted his entire life to planting trees in barren lands and making places green. He has planted more than one crore saplings and made them survive. He hangs the slogan, Vruksho Rakshati Rakshitah on a plate around his neck, which means if you save trees, they will save you. He was awarded the prestigious Padma Shri award in 2017 for his great service to the environment.

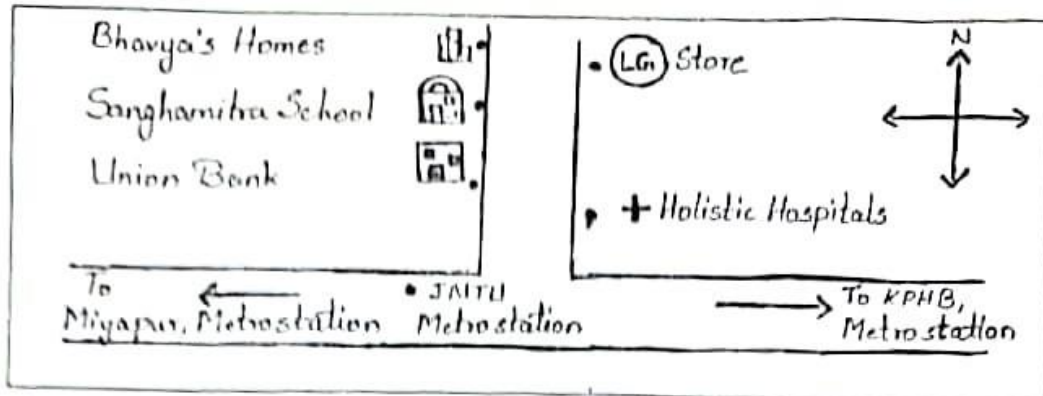
Q.1. What does Ramaiah's do to save our environment?

Q.2. What slogan plate has he put around his neck?

Q.3. What is the meaning of slogan?

Q.4. Write one step taken by you to save our environment.

II. Study the following map and choose the correct option for the given questions.



- Which metro station is far from our school?
(A) JNTU (B) Miyapur (C) KPHB (D) cannot be said from the map.
 - Which direction is Sangamitra School from JNTU Metro Station?
(A) North (B) South (C) East (D) West
 - If you stand facing Sanghamitra School which place is on your left side?
(A) LG showroom (B) Holistic Hospitals (C) Union Bank (4) Bhavya's Homes
- III. Choose the correct option and fill in the blank.
- _____ is harmful for the crop production. (Weeds/Fertilizers)
 - Tadpole breathe through _____. (gills/lungs)
 - Frogs breathe through _____ in water and _____ on land.
(moist skin/lungs)
 - _____ parts of rice or wheat plants are used as food by humans. (stem/seeds)
 - _____ part of a plant is responsible for reproduction. (Flower/Root)
 - The garbage thrown into waterbodies causes _____ problems to water animals. (breathing/bathing)
- IV. Circle the odd one out.
- Crocodile, Snake, Frog, Lizard
 - Goat, Giraffe, Horse, Bear
 - Dolphin, Porpoise, Whale, Shark
 - Lion, Turtle, Shark, Toad
 - Human, Mice, Bear, Deer
 - Ragi, Cloves, Pepper, Cinnamon, Cardamom
- V. Unscramble the following words.
- livasa _____
 - gbaraeg _____
 - bhraeting _____
 - unsligth _____
 - imroptnta _____