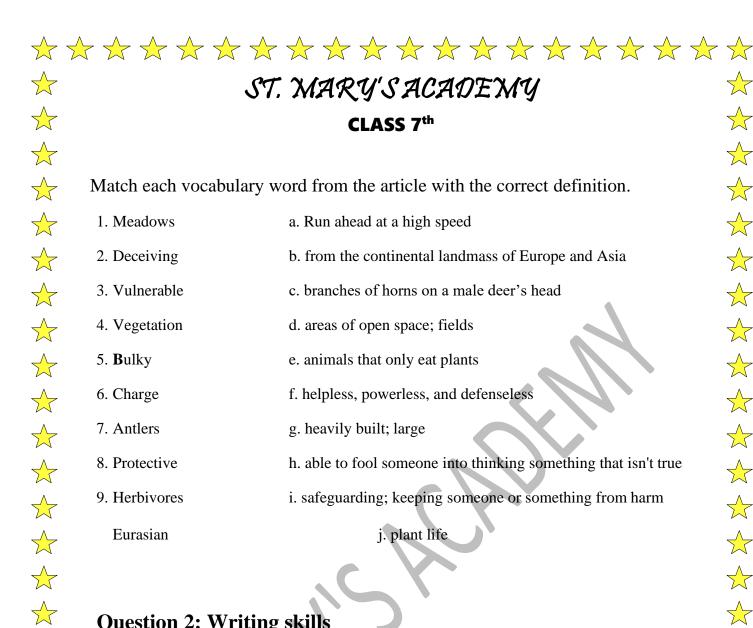


CLASS	5 7th	
Name:	Section:	
Subject: English	Worksheet No: 1	
Question 1: Comprehension		
The World's Largest Deer by Guy E	Belleranti	
legs, and a big flap of furry skin hanging deer—the moose. The moose's big nose g body gives it strength. The long legs help over logs, and stand in deep water. The beneck? Well, it's called a bell, but its purp bulls (males) and cows (females) have be scientists think the bell might help bulls forests and meadows of cooler places lik United States. They also live in cooler pawhere they're called Eurasian elk. The el not moose. Instead, these elk (also called of deer. Moose are herbivores or plant eatwigs, buds, berries, pinecones, bark, and other vegetation. In warmer month ponds, and rivers cooling off. They're underwater to find tasty greens. Only but art their antlers are. They're flattened and huge, with a sp may not look like fast runners, but their leels threatened, it can charge at 35 miles protective of their calves, who along with vulnerable to predation by wolves, bears	gives it a great sense of smell. The big p it walk through deep snow, step big flap of furry skin hanging from its bose is sort of a mystery. While both ells, the bull's is larger. Some attract mates. Moose live in the the Alaska, Canada, and the northern arts of northern Europe and Asia, lk in North America, however, are d wapiti) are a slightly smaller species atters. They eat tall grasses, leaves, this, they spend lots of time in lakes, wery good swimmers and will dive alls grow antlers, and what a work of pread of four to six feet! Moose looks are deceiving. If a moose is an hour. Mothers are very the the old and sick, are most	

ST. MARY'S ACADEMY **CLASS 7th Answer the following questions** 1. According to the information in the article, what is the relationship between moose and North American elk? a. Moose are a smaller species of deer than North American elk. b. North American elk are not a species of deer, but moose are. c. Moose and North American elk are both species of deer, but moose are larger. d. North American elk and moose do not have any similarities between them. 2. If you visit the Canadian Rockies in July, where might you be likely to spot a moose? a. Deep in the forest \checkmark b. In rivers or ponds \checkmark c. Inside caves d. On mountain heights and cliffs 3. Based on what you learned in the article, what is a moose's bell? 4. Moose are strong, powerful animals, but that doesn't mean they don't have predators. $\stackrel{\wedge}{\longrightarrow}$ Name three predators of the moose. $\stackrel{\wedge}{\longrightarrow}$ 5. Which description would not be true of a moose? a. A moose is an omnivore. b. A bull moose has a rack of antlers. c. A cow moose has a bell. $\stackrel{\wedge}{\longrightarrow}$ d. In Europe, moose are known as Eurasian elk.

 \bigwedge



Question 2: Writing skills

Describe about 3 wild animals. Where does it live? What does it look like? What does it eat? Identify three features that help that animal adapt to its environment.

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\Longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

Question 3:

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

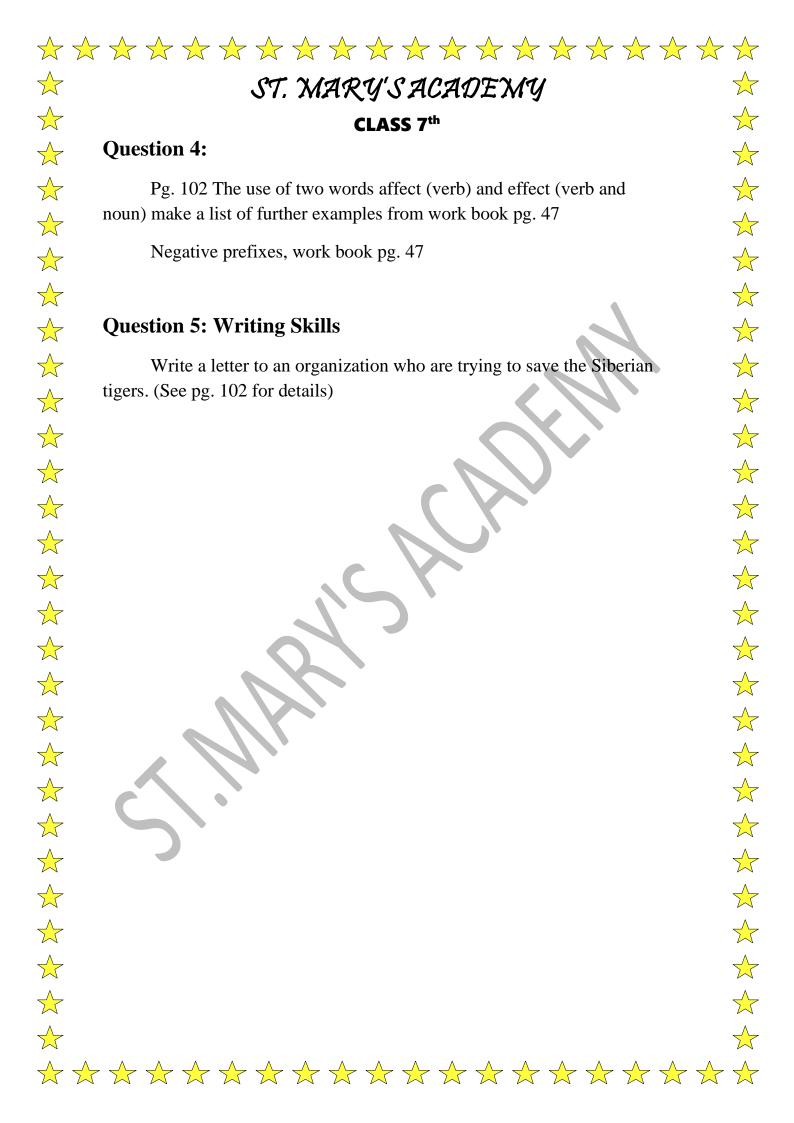
 \Rightarrow

Read the text "Saving the Siberian tiger" from Oxford English unit 6 Pg. 100-101

Find out meanings of the following words by using dictionary, and then use these words in meaningful sentences. (Do this work in your English note book)

☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆ ☆

To poach, illegal, boar, logging, habitat, hunting, reduced, logging, destroying, amazing,



ST. MARY'S ACADEMY			
0 1	CLASS 7 th		
Name:	Section:		
Subject: English	Worksheet No: 2		
Question 1: Compre	ehension		
Graduation Party	by Kelly Hashway		
	ast folding chair up from the basement. He set it out on itself a glass of lemonade from the pitcher on the card		
"Christopher, that	t's for the party," his mother said. "But I'm thirsty."		
• •	nk from the refrigerator. And when you're done, your		
	g up the volleyball net." "Why isn't Kurt helping?" Chi Thy am I stuck doing all the work while he's out with h		
friends."	ny ani i staok doing an the work winte he s out with h		
The phone rang a	nd Mom ran inside muttering, "That better not be the		
	oblem. That food was supposed to be delivered an hour		
-	self another glass of lemonade, figuring his mom was		
too preoccupied to notic	e. "Chris!" Dad yelled from the backyard. "I need a		
hand with this net." "Co	ming!" Chris tossed his cup in the garbage and headed		
-	ckyard. Kurt's Mustang pulled into the driveway. Chri		
	brother. "Hey, Chris," Kurt said. "The caterers are on		
	said, practically running down the deck stairs. "I thin		
1	e next to the refreshments. Chris could you get another		
	ment?" "After he helps me with this net," Dad said.		
I'm going take a showe	er before the party," Kurt said, heading inside.		

card table from the basement?" "After he helps me with this net," Dad said. "I'm going take a shower before the party," Kurt said, heading inside. Unbelievable, Chris thought. I'm doing all the work and he's going to shower? Chris helped his father with the volleyball net and then searched the basement for another table. He spotted one behind some boxes in the space under the stairs. He tried to push them aside but they were too heavy. "I'll get it," Kurt said, coming up behind him. "It's about time you did something." "What's that about?" Kurt asked, looking hurt. "This is your party. But I've been doing everything. And people are going to give you presents and money. What do I get? Nothing. I wasted my whole day setting up while you hung out with your

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

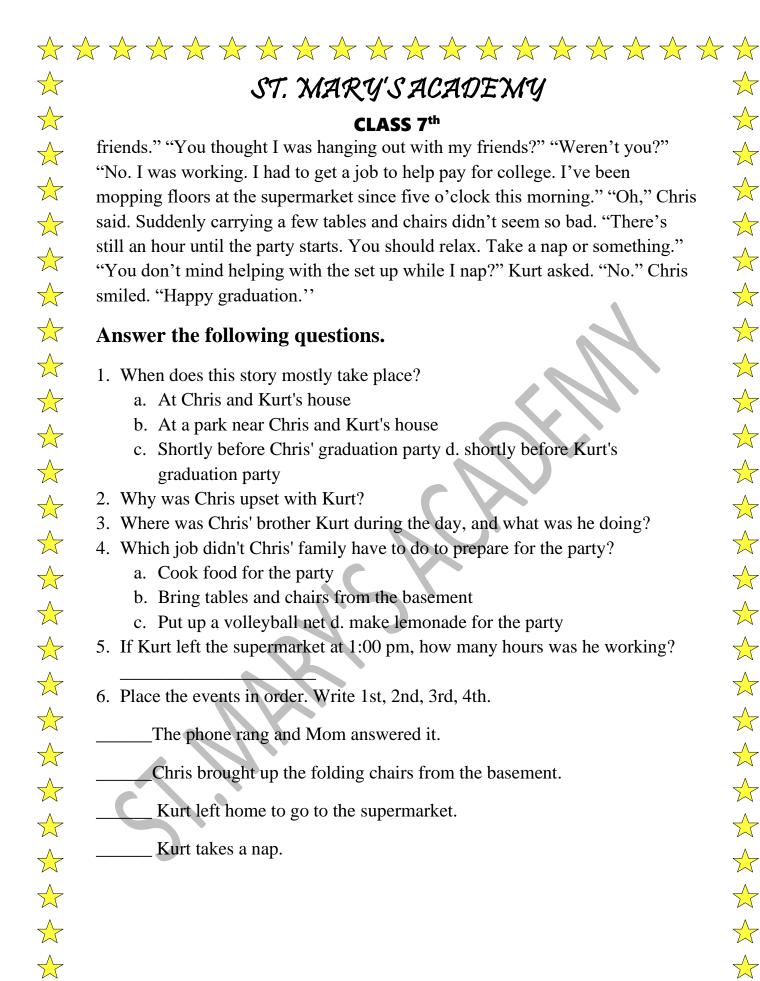
 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

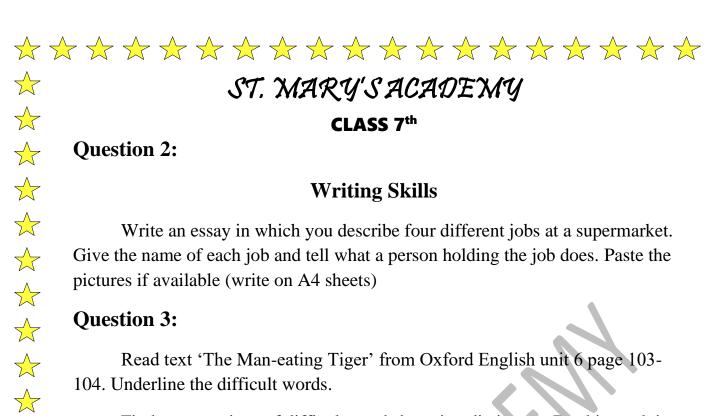
 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$



	$\stackrel{\wedge}{\Longrightarrow}$
ST. MARY'S ACADEMY	
CLASS 7 th	
Vocabulary Activity	
Fill in the missing letters to create a vocabulary word from the article.	
Then write the full word on the line. Be sure you spell each word correctly.	
1 a e e n	
Hint: Synonym for cellar	
2 u t i n	
Hint: Speaking in a low voice that is difficult to hear	
3recid	
Hint: Busy with something; lost in thought or work	
4 u s n	
Hint: Type of sports car made by Ford	
5 a t e s	
Hint: People who are hired to prepare food	
6 u are t	
Hint: Large grocery store	
7 du n	
Hint: Celebration to honor a student who has finished high school or	
college	



Read text 'The Man-eating Tiger' from Oxford English unit 6 page 103-

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \bigwedge

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

Find out meanings of difficult words by using dictionary. Do this work in English note book.

Bauhinia, ravin, nightfall, fodder, cultivated, lantern, to glint.

Do comprehension on pg. 105 (we will discuss the answers while taking on line classes then do this in your note books.)

Question 4: Writing skill

Write an essay on your pet animal.

Discuss ideas about animals; explain an interesting event with your pet. Share your memories, like how you got it in how you take care n look after your pet. Express you're feeling about your pet. Use 1st person "I" (Do on A4 sheets, paste pictures)

Question 5:

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\frac{1}{2}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

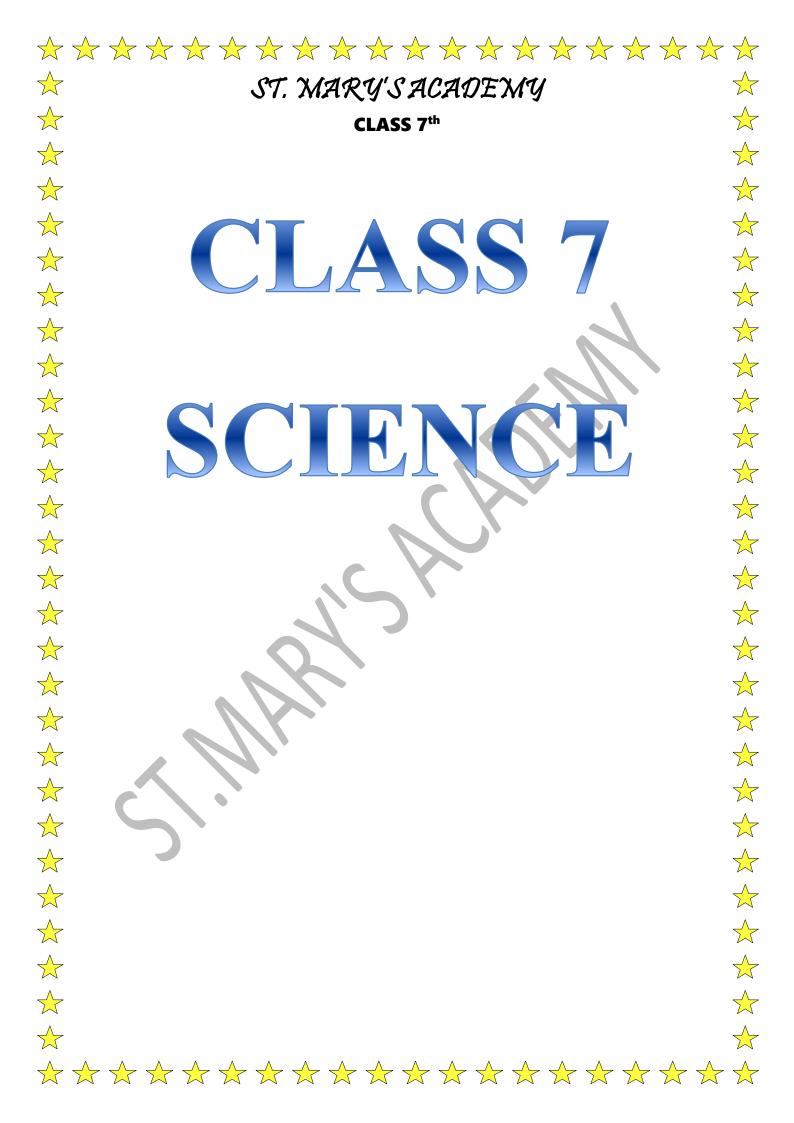
 \Rightarrow

 \Rightarrow

 \Rightarrow

Work book unit 6 "The man-eating tiger"

pg 48 Determines.



ST. MARY'S ACADEMY \Rightarrow **CLASS 7th** $\stackrel{\wedge}{\longrightarrow}$ *Section:* _____ Name: $\stackrel{\wedge}{\longrightarrow}$ Worksheet No: 1-Subject: Science **Topic: Internal Structure of a Leaf** Read the information given below and answer the questions. Leaves are very important structures. They are plant's food factories. They absorb $\stackrel{\wedge}{\longrightarrow}$ sunlight energy to make food. Under a powerful microscope, we can see three main internal $\stackrel{\wedge}{\longrightarrow}$ parts of a leaf, i.e. epidermis, mesophyll and vascular bundle. $\stackrel{\wedge}{\longrightarrow}$ **Epidermis:** $\stackrel{\wedge}{\longrightarrow}$ The upper layer of a leaf is called the **upper epidermis.** The lower layer of the leaf is called the **lower epidermis.** Lower epidermis has many stomata. Each stoma has an opening $\stackrel{\wedge}{\longrightarrow}$ and two beans shaped guard cells. Exchange of oxygen, carbon dioxide and water vapors between the leaf cells and the air takes place through stomata. $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ Upper $\stackrel{\wedge}{\longrightarrow}$ epidermis $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ Mesophyll space $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow stoma $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

epidermis

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\overset{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\overset{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \bigwedge

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\Rightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

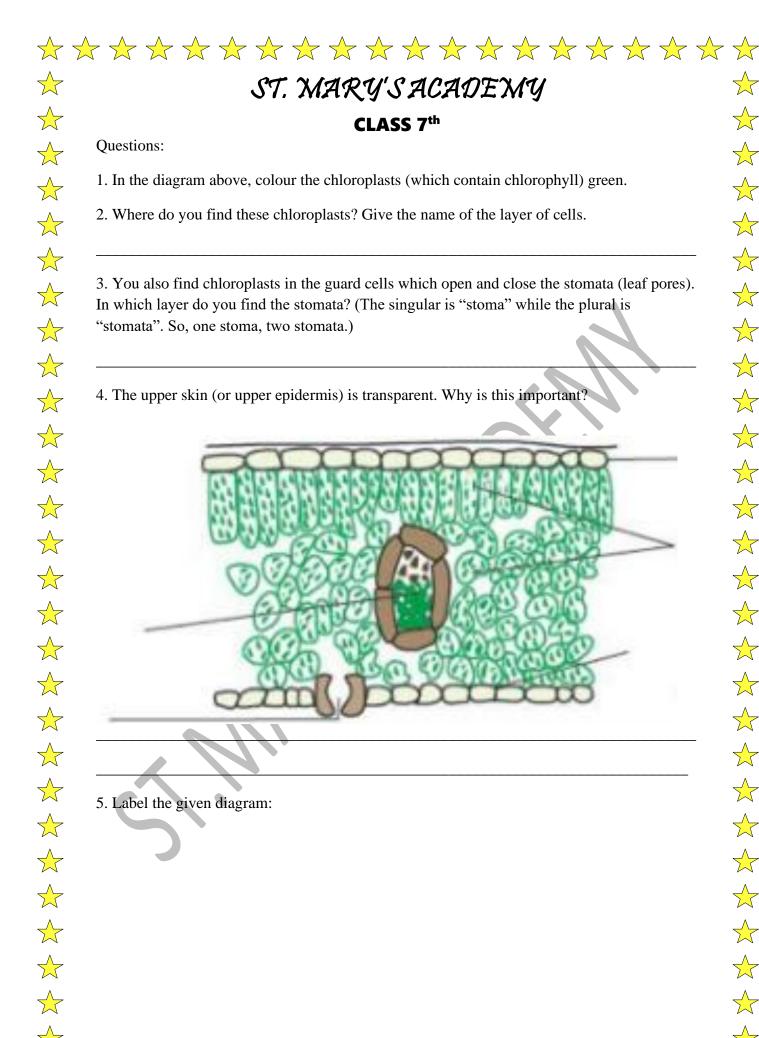
 \checkmark

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

Diagram: Internal structure of a leaf

Guard cell with chloroplasts



 $\stackrel{\wedge}{\searrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\overset{\wedge}{\nearrow}$

 \bigwedge

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

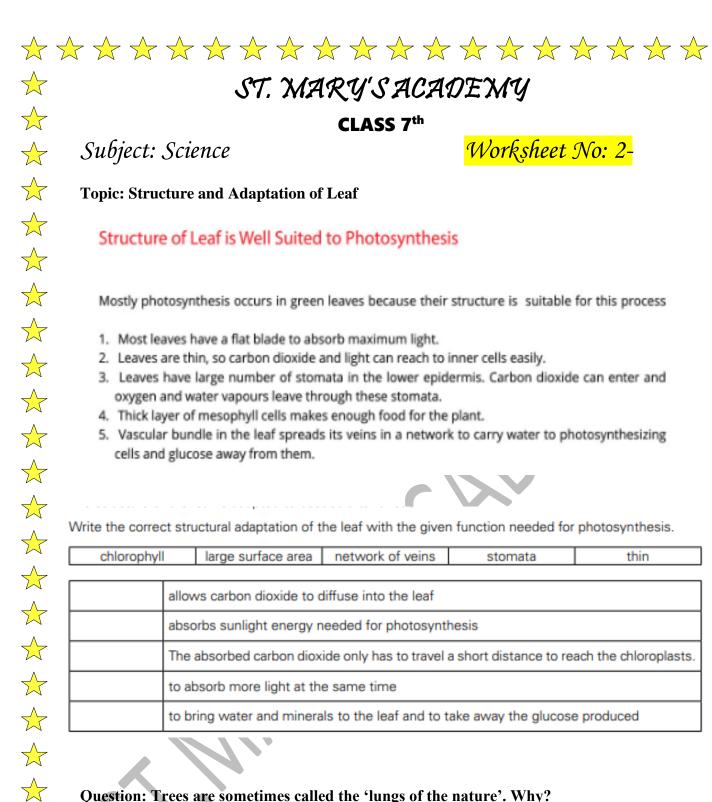
 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \bigwedge



	allows carbon dioxide to diffuse into the leaf
	absorbs sunlight energy needed for photosynthesis
	The absorbed carbon dioxide only has to travel a short distance to reach the chloroplasts.
	to absorb more light at the same time
	to bring water and minerals to the leaf and to take away the glucose produced

 \bigwedge

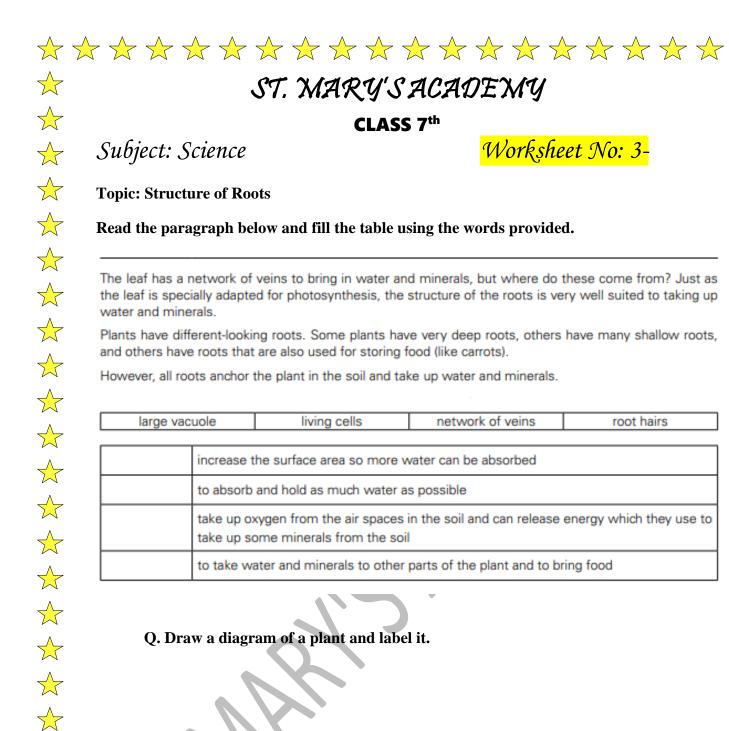
thin

Answer: Trees are sometimes called the lungs of the	e nature because they increase
and decrease	in the air.
(oxygen, carbon dioxide)	

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \checkmark



 \Rightarrow

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \checkmark

 \bigwedge

 \bigwedge

 \bigwedge

$\stackrel{\wedge}{\longrightarrow}$	*****	\Rightarrow
\Rightarrow	ST. MARY'S ACADEMY	$\stackrel{\wedge}{\longrightarrow}$
$\stackrel{\wedge}{\longrightarrow}$	CLASS 7 th	\Rightarrow
$\stackrel{\wedge}{\longrightarrow}$	Subject: Science Worksheet No: 4-	\Rightarrow
$\stackrel{\wedge}{\longrightarrow}$		\Rightarrow
	Nose Alveoli Lungs 2. The trachea filters dust. True False 3. We exhale oxygen rich air from our lungs. True False 4. The two branches of trachea that connect to each lung are: Alveoli Bronchi Lungs 5. The process of breething is called.	$\Diamond \Diamond $
	Q. Chlorophyll is the substance which makes the leaf look green in colour. The following is a picture of a plant with a disease which reduces chlorophyll in leaf cells. What would the leaves of this plant look like?	
	Subject: Science	

ST. MARY'S ACADEMY **CLASS 7th** Worksheet No: 5-Q. Fill in the blanks using the words in the word bank provided. $\stackrel{\wedge}{\nearrow}$ Stem Vegetables Life **Energy Sugars** Air Oxygen $\stackrel{\wedge}{\longrightarrow}$ Sunlight **Chlorophyll Photosynthesis roots Flowers** 1. _____ on Earth could not exist without plants. 2. Humans need plants for food and _____ 3. In almost every country, _____ are grown by the millions for food. 4. In order to grow, plants use energy from ______. 5. This process is called the . . \bigwedge is a green substance that is contained in the cells of the $\stackrel{\wedge}{\longrightarrow}$ plants/leaves. 7. Carbon dioxide gas from the _____ is combined with water from the soil. 8. This process creates ______ and other substances. and growth. 9. The plant uses these substances for 10. _____ take in water and minerals from the soil. 11. The minerals pass to the leaves and fruits through tubes in the 12. The _____ part of a plant contain the pollen and egg. Q. There are 20 trees surviving in an area which is known to have very fast winds and thunderstorms. These trees grew easily in this area however when $\stackrel{\wedge}{\longrightarrow}$ other trees are planted, they fall down easily. What feature of these trees makes them survive in such strong winds? (hint: they absorb minerals for plants)

ST. MARY	SACADEMY
	SS 7 th
Subject: Science	Worksheet No: 6-
Write three things that plants need t	to live and grow.
1	
2	
3	Vog on No
4. Do plants need food to grow?5. Do plants need space to grow?	Yes or No Yes or No
•	
Fill in the blanks with a word from t	the box below.
6. The make	the food for the plant.
	ke a straw to carry water from the roots to
the leaves is the	
8. The makes the s9. All plants start as a	
	—· ater from the soil and help hold the plant in
the soil.	
Seed Flower Le	eaves Roots
Stem	
C/,	

$\wedge \wedge \wedge \wedge$			$r \leftrightarrow \Rightarrow \Rightarrow \Rightarrow$
$\stackrel{\wedge}{\longrightarrow}$	ST. MARY	'S ACADEMY	$\stackrel{\wedge}{\triangleright}$
$\stackrel{\wedge}{\longrightarrow}$	CLA	ASS 7 th	<u></u>
\Rightarrow Sub	ject: Science	Worksheet N	<mark>°o: 7-</mark>
$\stackrel{\wedge}{\longrightarrow}$			$\stackrel{\wedge}{\longrightarrow}$

	Nose Mo Bronchi	outh Lung	s Trachea	
1.	air then travels dow	n the	and the and reaches the	through
2.	the two the blood. Why do we need ox		s, oxygen from the air p	oasses through into
3.	Label the respirator NOSE BRONCE MOUTH		A LUNGS	ALVEOLI

DIAPHRAGM

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\cdot}{\Longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array}$

 $\stackrel{\cdot}{\cancel{>}}$

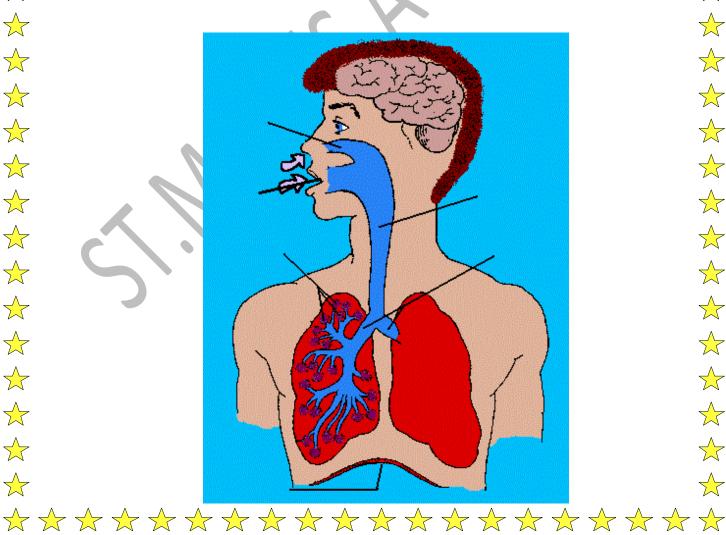
 $\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array}$

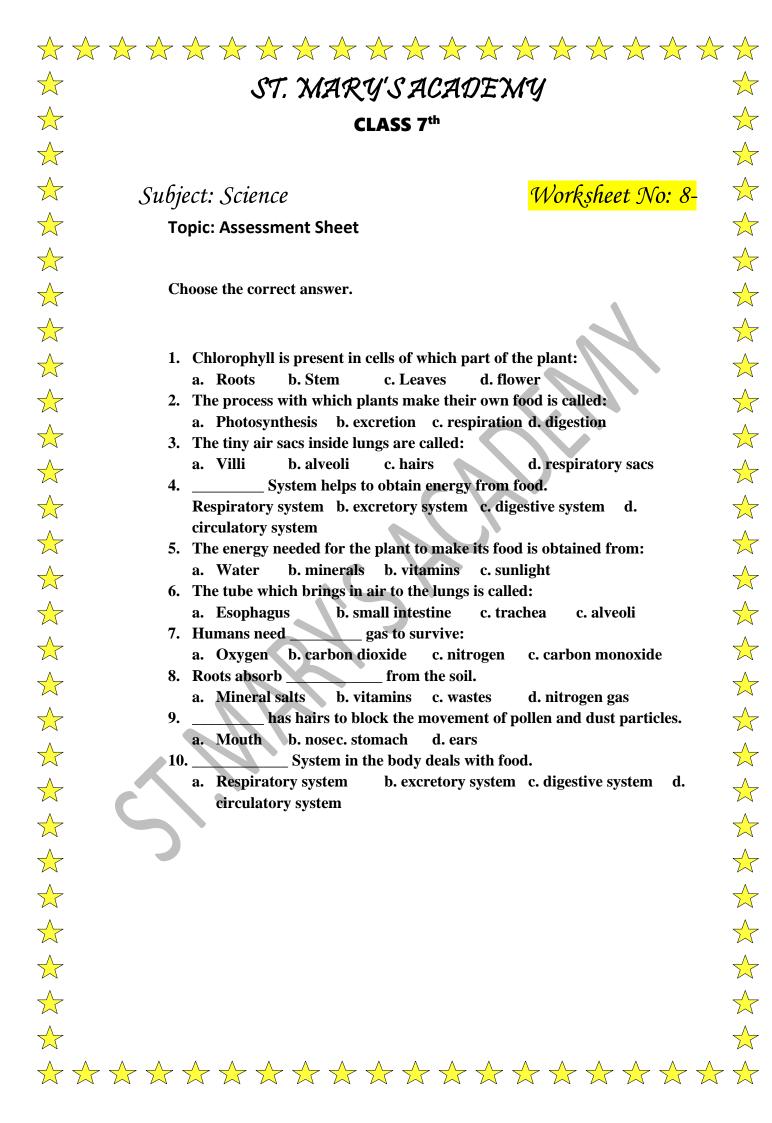
 $\stackrel{\wedge}{\longrightarrow}$

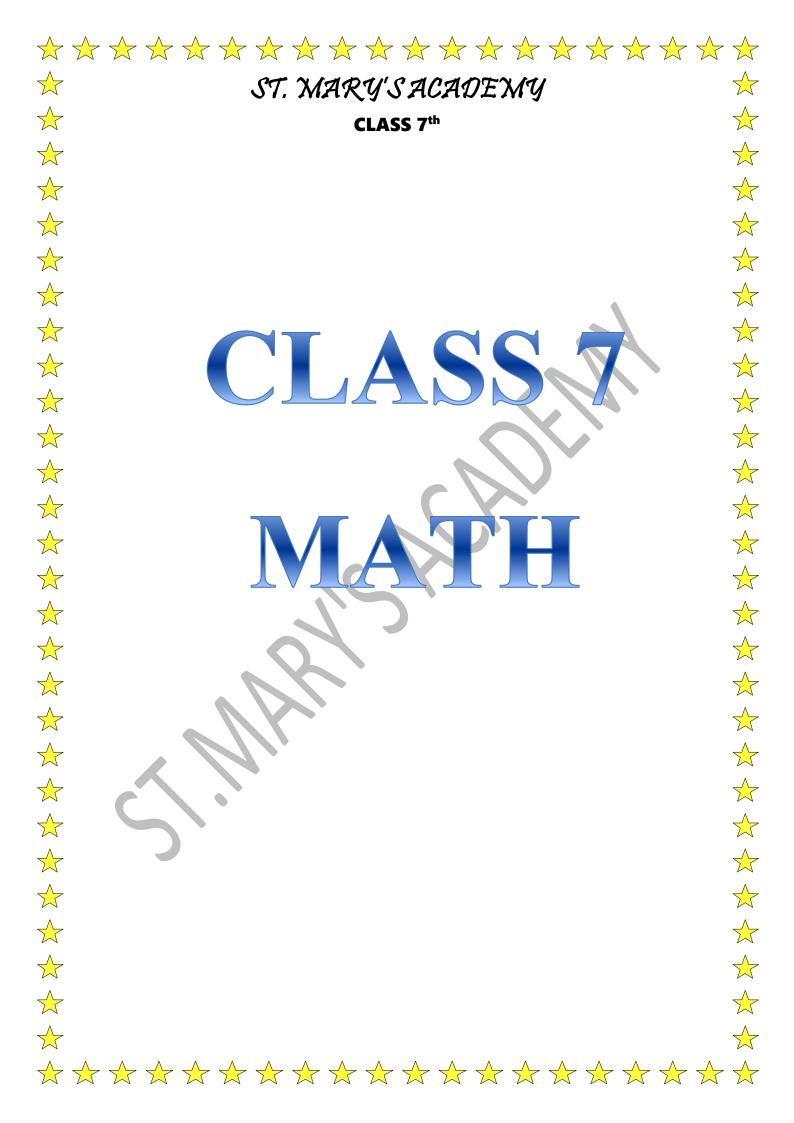
 $\stackrel{\cdot}{\not \sim}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array}$







ST.	MARY'S AC	ADEMY
Name:	CLASS 7 th	Section:
Subject: Math		ASSESSMENT:
Q1. Write all prim	e numbers fro	m 50 to 80.
Q2. Express the fo	llowing in prin	ne factors.
a. 187	b. 336	
(3. Find the H.C.F	of:	
a. 18 and 30	b. 40, 60 a	and 100
Q4. Find the L.C.M	1 of:	
a. 42 and 462	b. 63, 80 a	and 102
5		
A A A A A	♦ ♦ ♦ .	♦ ♦ ♦ ♦ ♦ •

ST. MARY'S ACADEMY

CLASS 7th

*Name:*_____

Section:

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\nearrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

Subject: Maths

Worksheet No: 6-

Question 1:

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

Evaluate:

a.
$$3\frac{1}{4}x\frac{2}{6}$$

e.
$$3\frac{1}{5} \times \frac{4}{9}$$

b.
$$1\frac{2}{4} \times \frac{5}{6}$$

f.
$$\frac{13}{7} \times \frac{14}{11}$$

c.
$$\frac{5}{6} \div 1 \frac{3}{4}$$

g.
$$7\frac{1}{3} \div 1\frac{5}{6}$$

d.
$$2\frac{5}{7} \div 1\frac{1}{3}$$

Work example:

Evaluate:

a.
$$\frac{5}{8} \times \frac{3}{7}$$

- i. Multiply with numerator with numerator (N) and
- ii. Denominator (D) with denominator



ST. MARY'S ACADEMY

CLASS 7th

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\overset{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \bigwedge

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\Rightarrow}$

 \Rightarrow

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \bigwedge

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

b.

 $\stackrel{\wedge}{\longrightarrow}$

 $\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\Longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

 $\stackrel{\wedge}{\longrightarrow}$

$$\frac{9}{5}$$
 X $\frac{15}{7}$ Simply if possible than N x N and D x D

$$=\frac{27}{7}$$
$$=3\frac{6}{7}$$

c.
$$\frac{19}{5} \div \frac{7}{25}$$

$$\frac{19}{5} \times \frac{25}{7}$$

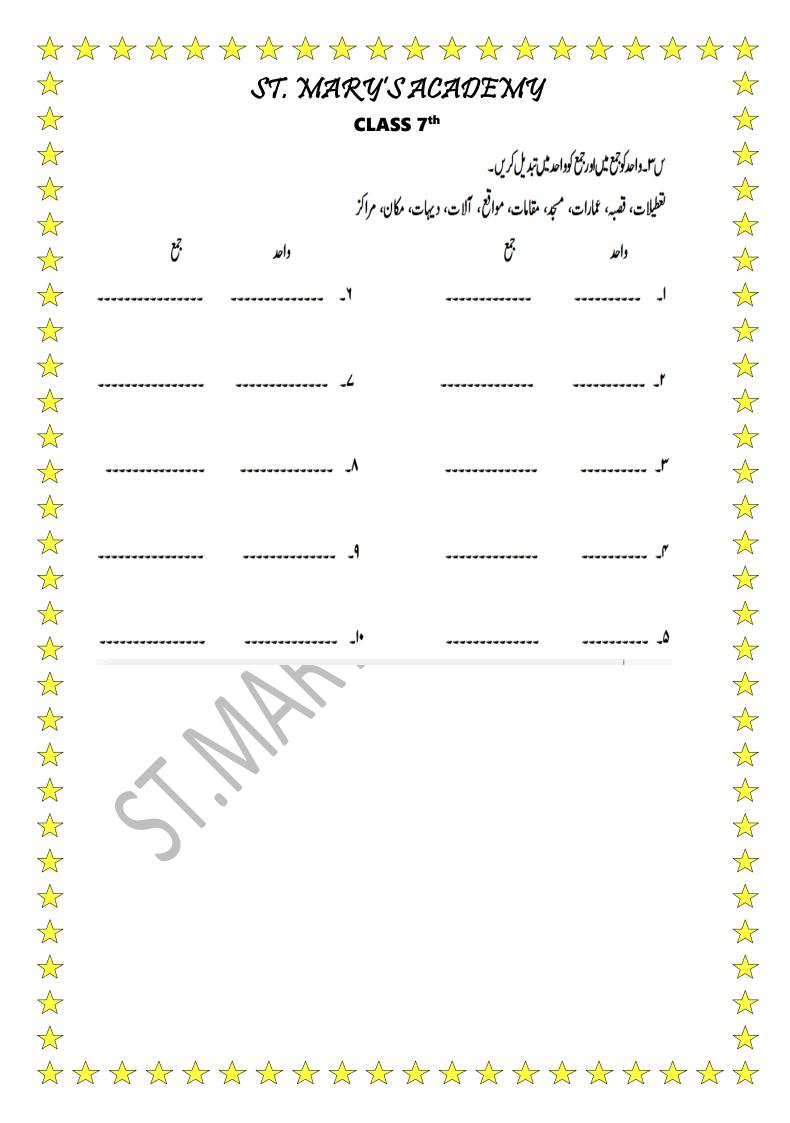
Take Reciprocal

$$=\frac{95}{7}$$

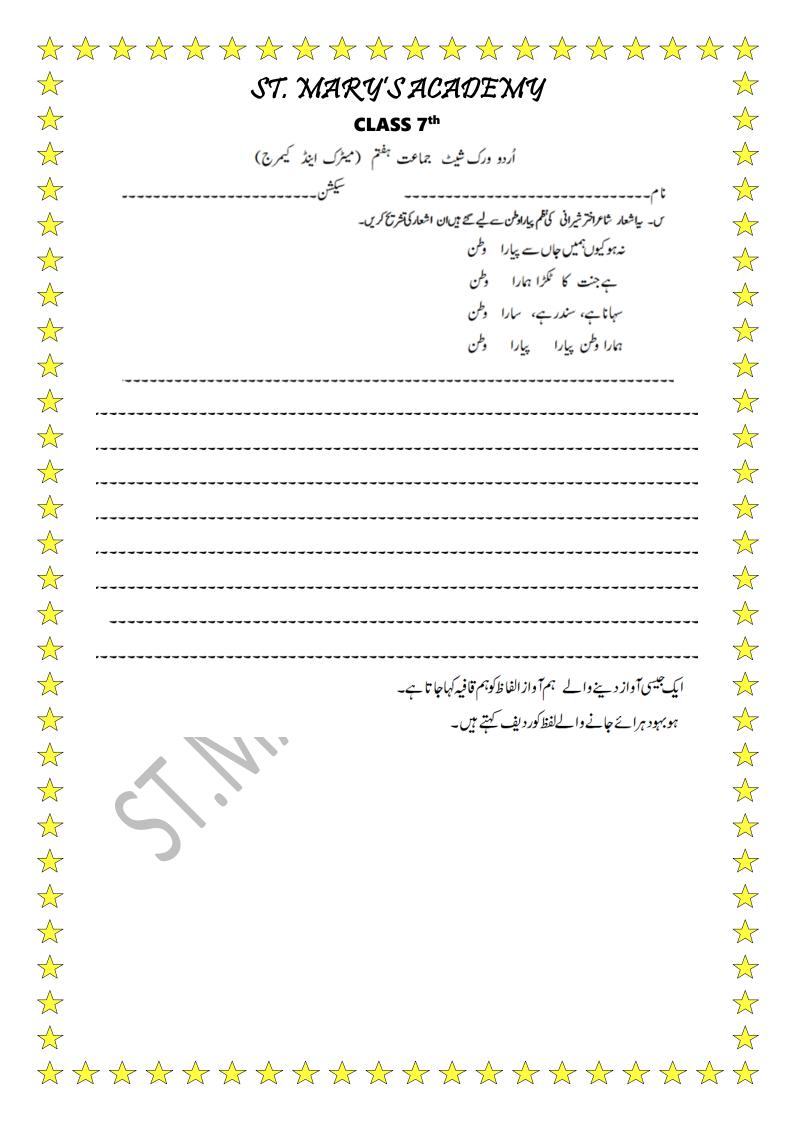
$$=13\frac{4}{7}$$

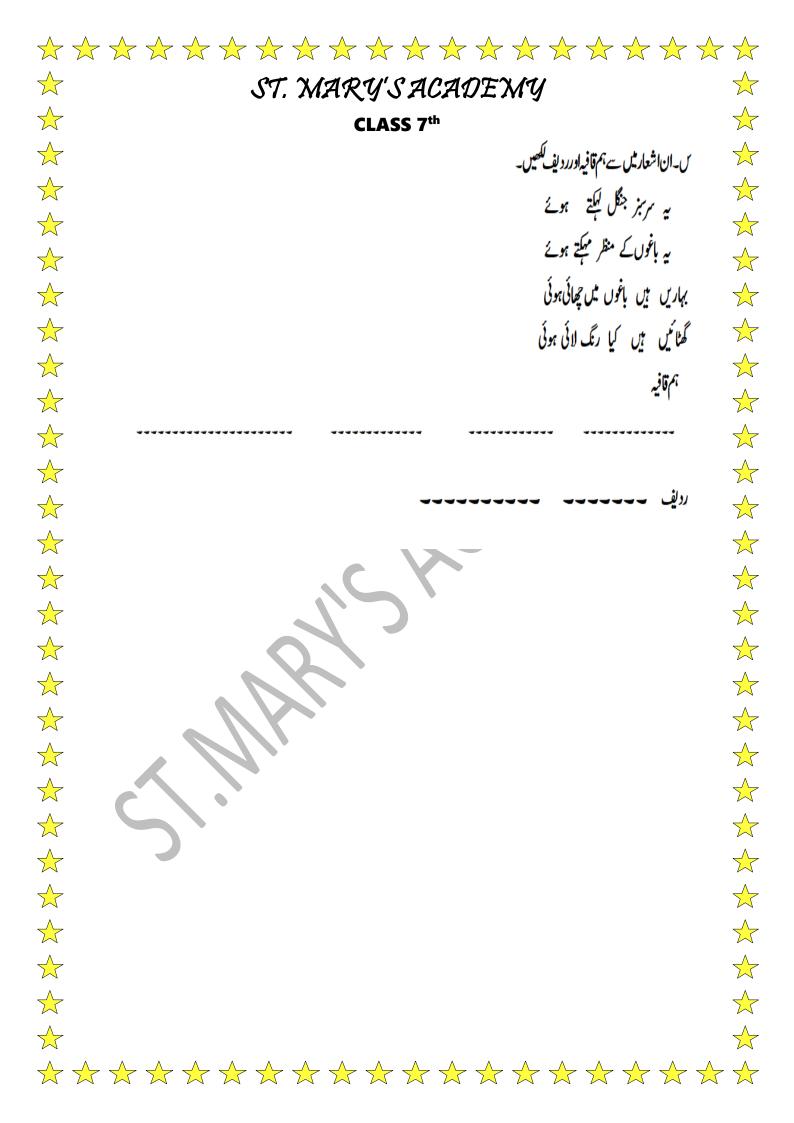


`	ST. MARY'S ACADEMY CLASS 7 th	
Name:	Section: _	
Subject: URDU		
(3)	ورک شیٹ اُردو ہفتم (میٹرک اینڈ کیمر	
	ے مضاد کی مدو ہے پڑ کریں۔	370
	کا شکریدادا کیا۔	
	ہن کام میں۔۔۔۔۔۔۔ یا تھا،اس کیے تیے۔۔۔۔۔۔۔۔۔ اُٹھا۔	
	یا کھانا کی ہے جا۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔	
	روفی کھانے سے پیٹ میں درد ہوسکتا ہے۔	
		س س-ان الفاظ کو جملوں میں ا
	24	القاظ
		ايرتن جانا
		٢_دو فجر
		۳_ماحول
		V
		۳-کام دهندا
		الله الله
		ه نِقُل مِكانی









ST. MARY'S ACADEMY

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \checkmark

 \Rightarrow

 \checkmark

 \checkmark

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \bigwedge

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \checkmark

 \checkmark

 \Rightarrow

 \checkmark

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \checkmark

 \Rightarrow

 \Rightarrow

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

CLASS 7th

ورک شیٹ اُردو ہفتم (میٹرک اینڈ کیمرج) سامندرجہزیل عبارت کوفورے پڑھ کرنچود ہے سوالات کے جوابات تحریر کیں۔ \Rightarrow

 \Rightarrow

 \checkmark

 \Rightarrow

 \checkmark

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \checkmark

 \checkmark

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \checkmark

 \Rightarrow

 \Rightarrow

 \Rightarrow

 \Rightarrow

 $\stackrel{\wedge}{\longrightarrow}$

 \Rightarrow

 \Rightarrow

 \checkmark

تفهيم

ہارے ہاں آبادی روز پر وزیر دوری ہے اور درخت کم ہور ہے ہیں۔ بنجاب میں جنگات کاکل رقبہ سارے رقبے کا صرف تمن فیصد ہے۔ اورا تنا کم تناسب قابل فور ہے۔ بیطک ترتی میں بالکل مد دگار تا ہے نہیں ہوسکا۔ اور آبادی کے لحاظ سے ابندھن کے ضرورت کو بھی پورانہیں کرسکا کی گئی نہونے کی دجہ سے دیہات میں کور جلانا پڑتا ہے جوایک فیتی کھا د ہے۔ منعتی ترتی کا انھمار بھی لکڑی پر ہے۔ کاغذ سے کر بلاگ ووڈ تک اور دیاسلاک سے کی کھیلوں کے سامان تک کتنے بی صنعتی ادارے ہیں جو کار آمد لکڑی کے منتظم اور محتاج ہیں۔

ترقی پرید کلوں می شیر کاری کے بغیر زراعت ہا کھل ہے۔ کیوکہ درخت زراعت میں درگار نابت ہوتے ہیں۔ یہ آب دہوا کو معتدل رکھتے ہیں۔ نوب ورقی ورفور کوروکتے ہیں۔ امہی درختوں پر پرندے بیرا کرتے ہیں۔ جوما حل میں فوبصورتی کے گری اور مردی کی شدت مے تفوظ رکھتے ہیں۔ بور نوبی کی کی وجہ ہے ہیں۔ امہی درختوں پر پرندے بیرا کرتے ہیں۔ جوما حل میں فوبصورتی کے اضافے کے ساتھ ساتھ فسلوں کو کیڑے کوڑوں ہے بھی بچاتے ہیں۔ درختوں کی کی وجہ ہے ہی آلودہ فضا میں سانس لیما بھی دشواں ہوگیا ہے آئے صرف فرورت اس امری ہے کہ مذصورت کی میں اضافہ ہو بلکہ انہیں پروان بھی چڑھا یا جائے۔ تندرست اور قو انا درختوں کی فاطت کی جائے۔ ہمارے نی باکہ جو بھی جائے ہیں۔ الغرض درخت انسان لیے فطرت کا بہترین تخد ہیں۔ الغرض درخت انسان لیے فطرت کا بہترین تخد ہیں۔



