

ST. MARY'S ACADEMY		
CLASS		
Name:	Section:	
Subject: English	Worksheet No: 3	
Kinds of Noun:		
A <u>common noun</u> is a name given to all the school, teacher etc.	nings or persons of one kind e.g. book,	
A <u>proper noun</u> is a name given to a partical Alia etc.	cular thing or person; Roger, Saint Mary's,	
A <u>collective noun</u> is a name given to a greattle, a bunch of keys etc.	roup of similar things or person; a herd of	
A material noun is a name for something	we can see and touch; gold, iron, steel etc.	
An <u>abstract noun</u> is the name given to a cfear etc.	quality, a state or a concept; love, bravery,	
Q. 1 Fill in the blanks with the correct noun for	orm.	
Wardrobe, silk, crockery, glassware, charity, Tajbouquet, Imtiaz Ali Taj, Mr. Bari. 1. This expensive sari is made of the finest		
2. Cups, saucers and plates are classified as	S	
3. She gives a lot of money to	etimo	
4. Reading is my favorite pas5. The is renowned all ove		
6. She has a large number of dresses from a		
7. Ovais presented his mother with a beauti		
8was a famous Pakistani		
 The diamond table looked very attractive The old man suffered from 		
11. The in the north of India		
12 is Neha Bari's grandfa		

	IARY'S ACADEMY
	CLASS 6 th
Name:	Section:
Subject: English	Worksheet No: 3-
Question 2: Match the collective nouns column B.	given in the column A with the concrete nouns in the
Column A	Column B
A sheaf of	Oxen
A squadron of	Ministers
A bundle of	Women laborers
A suit of	Fish
A clump of	Locusts
A plague of	Corn
a shawl of	Aero planes
cooperative of	Fireworks
A cabinet of	Furniture
drove of	the desert" page 7 of English an international
 Property of the state of the state	of the following words from dictionary

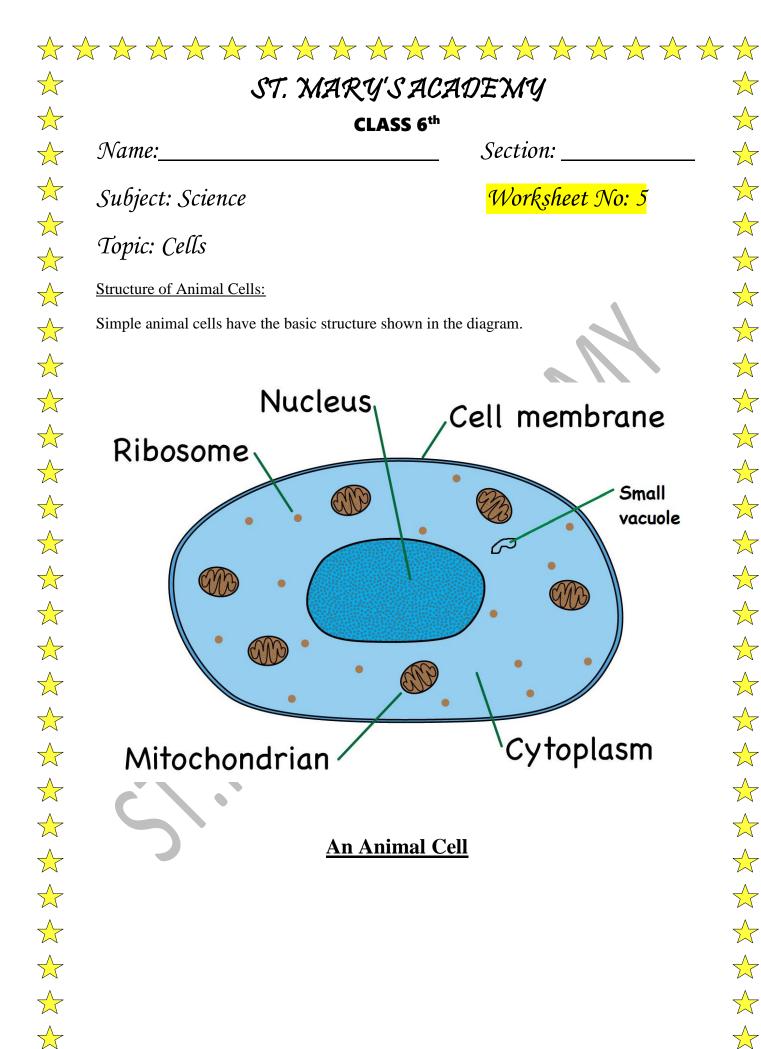
	SACADEMY SS 6 th
Vame:	Section:
ubject: English	Worksheet No: 4-
.2 Answer the following questions	
clear? Why do you think the water	rry two pots to the water hole? ring to the family's way of life at the water she collects in her pots is
•	
Question 1: From abstract nouns from the followin	g words using the suffixes give
(Ness, Th, ence, dom, it	
Sweet	
True	
Free	•
Broad	
Obey	
Нарру	
Grow	
Real	
Friends	
Defend	
Young	
Kind	
Member	
Strong	
Noble	
	

	CLASS 6th	
Name:		Section:
Subject: Englis		Worksheet No: 4-
Question 2:		
Use the words,	omplete the following sentence.	
(That, Those, V	se, Who, Which, This, Whom)	
 The table 	the question correctly w was placed her earlier has been neem tree over	en removed.
5i 6i	_ days does this pen belong e finest paintings he has ever made nich is good is beautiful yould like to see her son Getting sp	
	115	
C/1.		
7		

S7.	MARY'S ACADEMY
	CLASS 6 th
Name:	Section:
Subject: English	Worksheet No: 4-
	Assessment 2:
Quartier 1.	
Question 1:	
Match the concrete olumn B.	nouns in the column A with the abstract nouns in th
Column A	Column B
Sugar	Sweetness
Varrior Back	Hardness Elasticity
Book	Laughter
tone	Obstinacy
Mule	Crispness
Rubber	Study
Children Wafers	Bravery Stiffness
Question 2: Change the commo	on nouns to abstract noun.
Judge	
Patriot)
Slave	
Arrive	
Partner	
King	
Γhief	
Hero	
Boy	
Mother	

ST. MARY	•
	LASS 6 th
Name:	Section:
Subject: English	Worksheet No: 4-
Question 3:	
Answer the following question	ns: (5)
 How does shabanu describe th What do you suppose a goatsk Find a word that means getting What word is used to emphasis 	in is? What is it used for? g smaller.





ST. MARY'S ACADEMY $\stackrel{\wedge}{\longrightarrow}$ CLASS 6th $\stackrel{\wedge}{\longrightarrow}$ *Section:* _____ Name: $\stackrel{\wedge}{\longrightarrow}$ Worksheet No: 5 Subject: Science $\stackrel{\wedge}{\longrightarrow}$ **Structure of Plant Cells:** Plant cells have the structure shown in the diagram below: cell wall $\stackrel{\wedge}{\Longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ vacuole $\stackrel{\wedge}{\longrightarrow}$ nucleus - $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ cell $\stackrel{\wedge}{\Longrightarrow}$ membrane chloroplasts $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ cytoplasm \Rightarrow @ science aid.co.uk/biology Animal cells differ from plant cells because: They have only a thin cell membrane. They do not have a cell wall. \Rightarrow have small vacuoles which only last for a short time. $\stackrel{\wedge}{\longrightarrow}$

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 $\frac{1}{2}$

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

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

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 \Rightarrow

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• They do not have chloroplast or a large and permanent vacuole. However, they may

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	37. 7	MARY'S ACADE	••••
		CLASS 6 th	
Vam	e:		'ection:
Subje	ect: Science	4	Worksheet No: 5
uesti	on 1:		
hich s	structures do you see in the	he diagram of the animal cell	and also in that of the plant
a			
			WILL A
		are found only in plant cells.	Which are they?
d			
e			
		$ \langle C \rangle$	
		$ \langle C \rangle$	
f			
f			what it does
f	aplete the table belo	w.	what it does It is the control centre of the cell.
f	aplete the table belo	W. What it looks like	
f. Con	aplete the table belo	W. What it looks like	
f	aplete the table belo	what it looks like dense, round structure	It is the control centre of the cell.
f. Con	aplete the table belo	what it looks like dense, round structure	It is the control centre of the cell.
f. Con	aplete the table belo	what it looks like dense, round structure fluid substance	It is the control centre of the cell. Everything floats in this. It controls what enters and leaves
f. Con	aplete the table belo	what it looks like dense, round structure fluid substance thin layer around the skin	It is the control centre of the cell Everything floats in this. It controls what enters and leaves the cell. It helps the plant cell keep its

ST. MARY'S ACADEMY CLASS 6th *Section:* _____ Name: $\stackrel{\wedge}{\longrightarrow}$ Subject: Science **Worksheet No: 6** Topic: Photosynthesis $\overset{\wedge}{\longrightarrow}$ The diagram below shows the process of photosynthesis: $\stackrel{\wedge}{\longrightarrow}$ Oxygen Energy Glucose $\stackrel{\wedge}{\longrightarrow}$ Carbon dioxide \Rightarrow Water \Rightarrow shutterstock.com • 535886359 $\stackrel{\wedge}{\Rightarrow}$ **Photosynthesis:** $\stackrel{\wedge}{\nearrow}$ from the soil. They produce glucose and oxygen in the presence of sunlight. \checkmark **Question 1:**

It is a chemical process in which plants take in carbon dioxide from the air and water

Name the process by which plants make their food.

Question 2:

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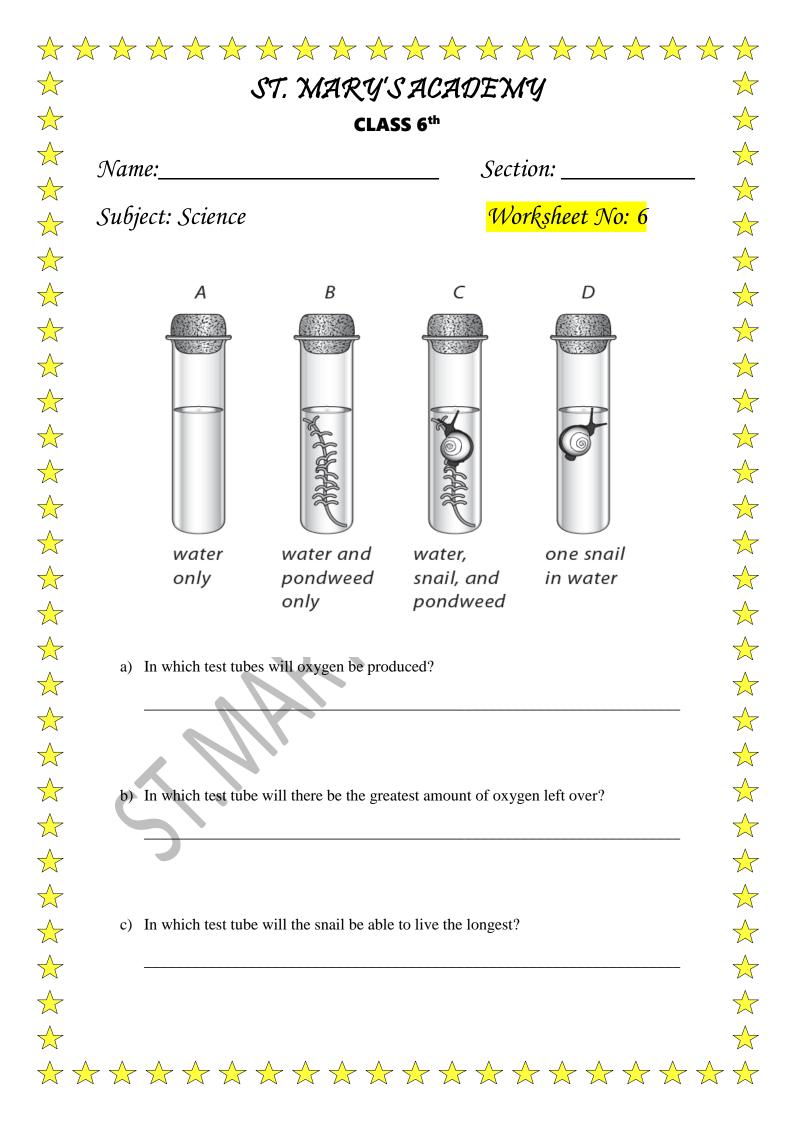
Glucose is made from carbon, hydrogen, and oxygen. Explain where plants get the carbon from to make glucose.

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

Question 3:

Two similar green plants were placed under bell jars, as shown in the picture on the right. One was placed in the dark and the other in the light. After a few hours, the air in the jars was tested for oxygen and carbon dioxide. The results are shown in the picture:

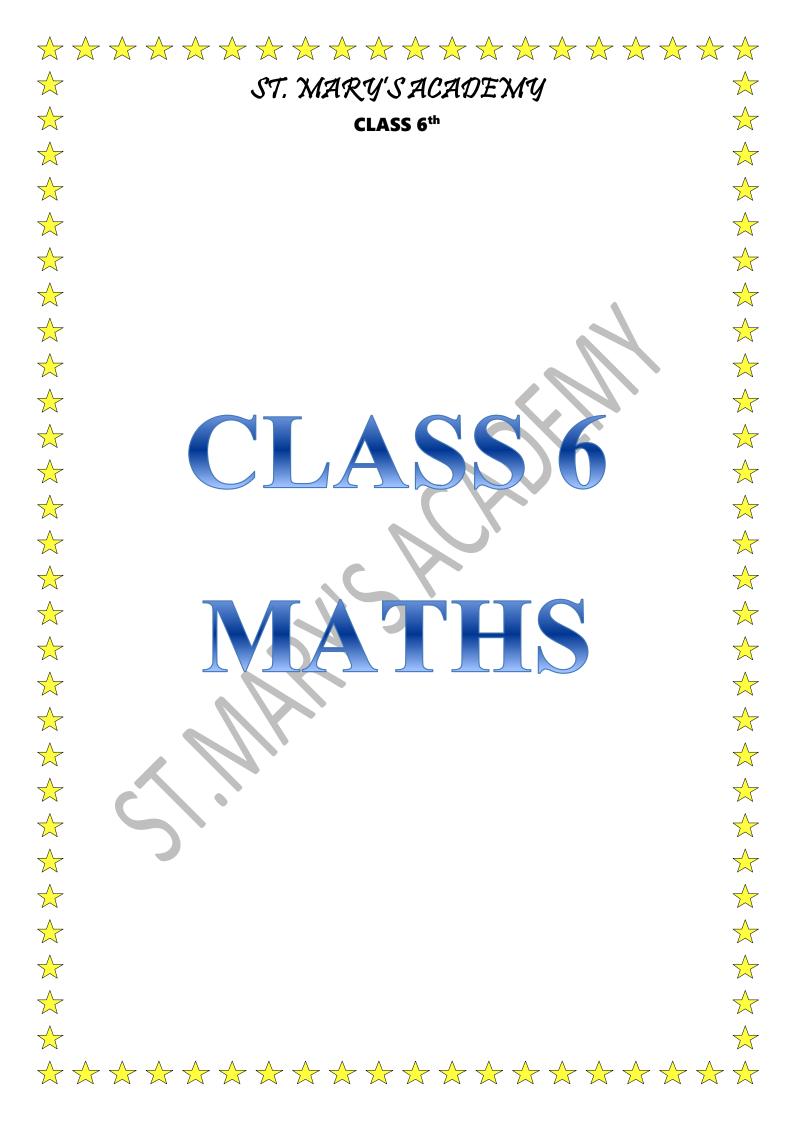
ST. MARY'S ACADEMY			
Name: Section:			
Subject: Science	Worksheet No: 6		
A	B		
little oxygen of carbon di	* =		
i) Which bell jar was place	ed in the light?		
ii) Explain your answer.			
Question 4:			
four test tubes, all the same size. The	nt to investigate photosynthesis and respiration. He set up The four test tubes are shown in the picture on the right. The magnetic completely airtight and placed next to each other on a		



CLASS 6 th		
Name:	Section:	
Subject: Science	Worksheet No: 6	
Assessr	ment	
Question 1:		
Fill in the blanks.		
Red blood cells carry	around the body in the blood.	
2 cells carry messa		
3. Cell wall is present only in the		
can be absorbed into the blood.	eaks down food materials into a form that	
5. Organisms which consist of only one cell at	re called	
cells.		
Question 2:		
	O '	
Circle the correct answer.		
1. What is the main difference between plant and a	nimal cells?	
(A) Plant cells have a nucleus, animal cells do not.	(B) Animal cells move about (C)	
Plant cells have a cell wall which is easily seen.	(D) Animal cells are always bigge	
2. Which one of the following substances in a cell to	trans cunlight?	
2. Which one of the following substances in a cent	raps sumgit:	
(A) Cytoplasm	(B) cell sap	
(C) Cellulose	(D) chlorophyll	
3. The job of the cell membrane is to:		
(A) Give a plant cell its shape	(B) control what happens inside the Cel	
(C) Control what substances go into and out of the	· · ·	
4. The job of the cell wall in a plant is to:		
-		
(A) Control what substances go into and out of the(C) Allow photosynthesis to happen	cell (B) give a plant cell its shape (D) store food for the plant	
	(2) store rood for the plant	
5. What sort of structure is the heart?		
(A) A tissue	(B) an organ	
(C) an organ system	(D) a group of cells	

	ARY'S ACADEMY CLASS 6 th
Same:	Section:
ıbject: Science	Worksheet No: 6
estion 3:	
tch the columns.	
A	В
Leaves	Single celled
Cell wall	Organ
Red blood cells	Plant cell
Unicellular	Carry oxygen
Heart	Photosynthesis
estion 4:	
Draw a labelled diagram of a	n Animal cell
Draw a labelled diagram of a	ar Tamillar Coll.
)	

	I'S ACADEMY
Name:	ASS 6 th Section:
Subject: Science	<mark>Worksheet No: 6</mark>
Question 5:	
Keeping in view the current situation protect yourselves and your dear ones	(Covid 19), make your own slogan to s.
. (
	D .
C/,	



ST. MARY'S ACADEMY		
CLASS 6 th		
Name:	Section:	
Subject: MATHS	ASSESSMENT No: 1	
1. Write all prime nu	umbers from 20 to 80.	
2. Are the numbers g	given below divisible by 3, 7 and 9.	
Give reasons.		
a. 731		
b. 248		
c. 575		
d. 234		
2 111 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
3. Write first 6 multi	pies of:	
a. 3		
a. 3 b. 13		
c. 15		
C. 13		
4. Write all factors of	f	
William and Indiana		
a. 4		
b. 24		
c. 45		
d. 63		
A A A A A A		

ST. MARY'S ACADEMY CLASS 6th Section: Name: $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ **WORKSHEET No: 5** Subject: MATHS $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$

Prime numbers: A number that can only be divided by the number 1 and itself for example 2,3,5.

Prime factorization: The process of expressing a composite number as a product of its prime factors is called prime factorization.

> b) Example:

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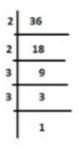
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$$36 = 2 \times 2 \times 3 \times 3$$

$$48 = 2 \times 2 \times 2 \times 2 \times 3$$

Index notation: In general a x a x a x a ... x a is written as aⁿ and is read as a to the power of n.

Example:

$$36 = 2 \times 2 \times 3 \times 3$$

$$48 = 2 \times 2 \times 2 \times 2 \times 3$$

$$36=2^2 \times 3^2$$

$$48 = 2^4 \times 3$$

ST. W	CLASS 6 th
Name:	Section:
ubject: MATHS	ASSESSMENT No: 1
1. Find prime factorization write your answers in	on of each of the following numbers and index notation form.
a. 72	
b. 60	
	7.)
, Q.	
c. 126	
X 1/4.	
C/1.	
7	
1 520	
d. 539	
A A A A A	

ST. MARY'S ACADEMY

CLASS 6th

Name:_____ Section: _____

Subject: MATHS

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WORKSHEET No: 6

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HCF: HCF stands for Highest Common Factor. There are two methods:

- Listing method
- By prime factorization

Division method: For example, find HCF of 24 and 15 by division method.

$$HCF = 2 \times 2 \times 2 \times 3 \times 5 = 120$$

1. Fine the highest common factor of 56 and 84 by dividing method.

	CLASS 6 th
Name:	Section:
ubject: MATHS	WORKSHEET No: 6
2. Find the largest commo	n factor 28 and 70.
3. Find the HCF of 150 an	d 225 by division method.

$\stackrel{\wedge}{\longrightarrow}$ ST. MARY'S ACADEMY $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ CLASS 6th $\stackrel{\wedge}{\longrightarrow}$ Name:_ Section: $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow Subject: MATHS **WORKSHEET No: 7** $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ **HCF** by prime factorization: $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow For example, find HCF of 64 and 80 by prime factorization. $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\nearrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\nearrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\Rightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\frac{1}{2}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\Longrightarrow}$ \bigwedge $64 = 2 \times 2 \times 2 \times 2 \times 2 \times 2$ $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow $80 = 2 \times 2 \times 2 \times 2 \times 5$ $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow $HCF = 2 \times 2 \times 2 \times 2 = 16$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ 1. Find HCF of 72, 90. $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ \bigwedge 2. Find the HCF of 24, 15. $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ \Rightarrow $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ 3. Find HCF of 50 and 75 $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\wedge}{\longrightarrow}$



$\stackrel{\wedge}{\longrightarrow}$	$\wedge \wedge \wedge \wedge \wedge \wedge \wedge \wedge \wedge \wedge$		↓ ☆		
\bigwedge	ST. MAA	ZY'S ACADEMY	$\stackrel{\wedge}{\longrightarrow}$		
\bigwedge	CLASS 6 th				
\longrightarrow	Name:	Section:	\bigwedge		
\Rightarrow	Subject: URDU		\bigwedge		
\longrightarrow	o y		\bigwedge		
\rightarrow		عنوان(محنت)	\wedge		

س۔درج ذیل عبارت کا بغور مطالعہ کریں اور دیے گئے سوالات کے جوا بات ذکھیے دنیا میں ہر کام کے لیے حرکت طاقت اور قوت کی ضرورت ہے۔کام کی انجام دہی محنت کہلاتی ہے۔ دنیا کی تمام تر خوبصورتی . پائیداری بحنت اور مشقت ہی کی بدولت ہے۔ محنت اس کا نئات کا ایسا اصول ہے جس پر عمل کی بنیاد پر انسان کو زندگی کے ہر شعبے میں شمرات میسر آتے ہیں۔خود خالق کا نئات پر انسان کو وہی بچھ ملے گا جس نے بھی بڑے واضح الفاظ میں فرما دیا ہے کہ انسان کو وہی بچھ ملے گا جس کے لیے وہ محنت کرے گا۔گویا مذہبی اعتبار سے بھی ایک کاہل بست اور بے عمل کے انسان معاشرے کے لیے قابل قبول نہیں۔

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کام کی انجام دہی کیا کہلاتی ہے۔؟ دنیا میں ہرکام کے لیے کس چیز کی ضرورت ہوتی؟ انسان کو کامیابی کے لیے کس چیز کی ضرورت ہوتی ہے؟ $\stackrel{\wedge}{\longrightarrow}$

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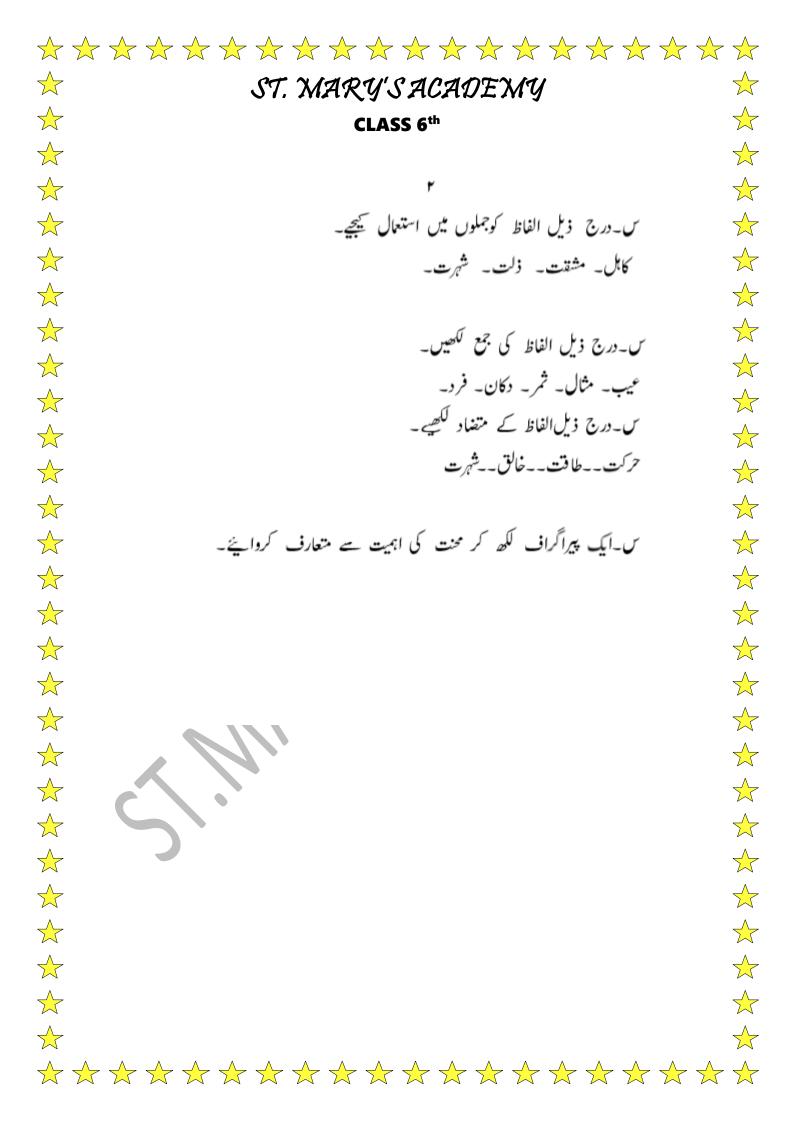
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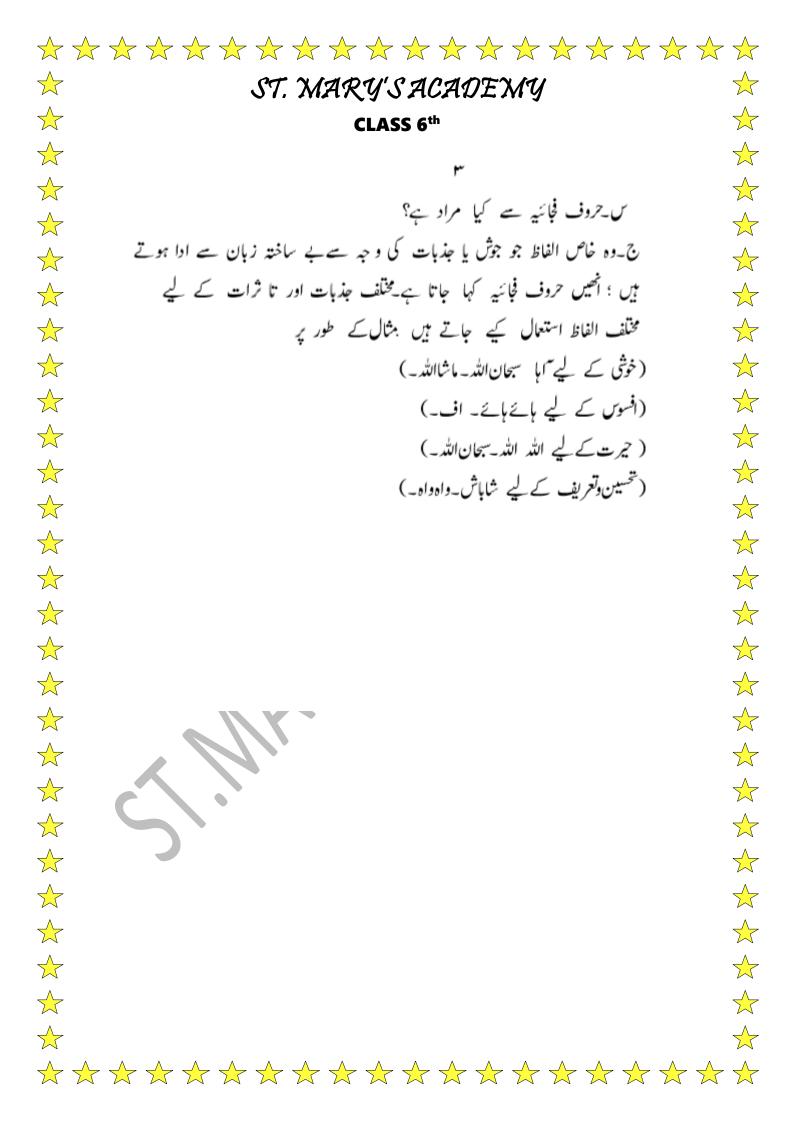
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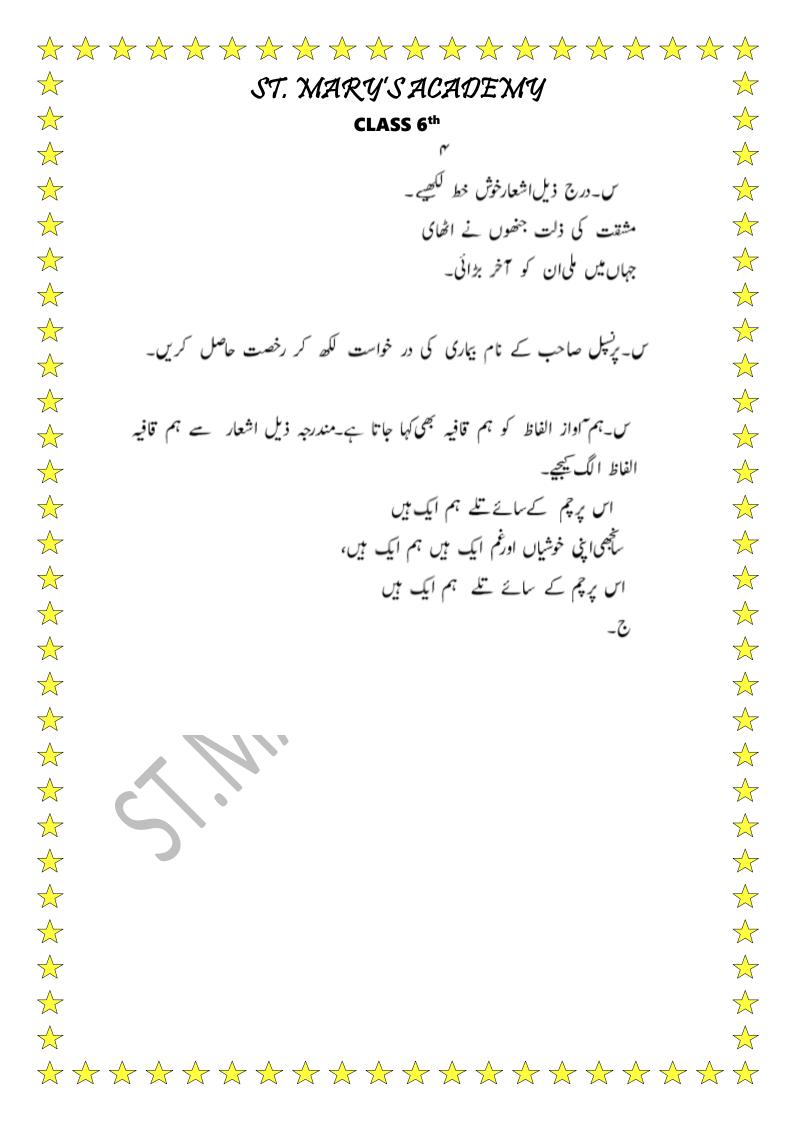
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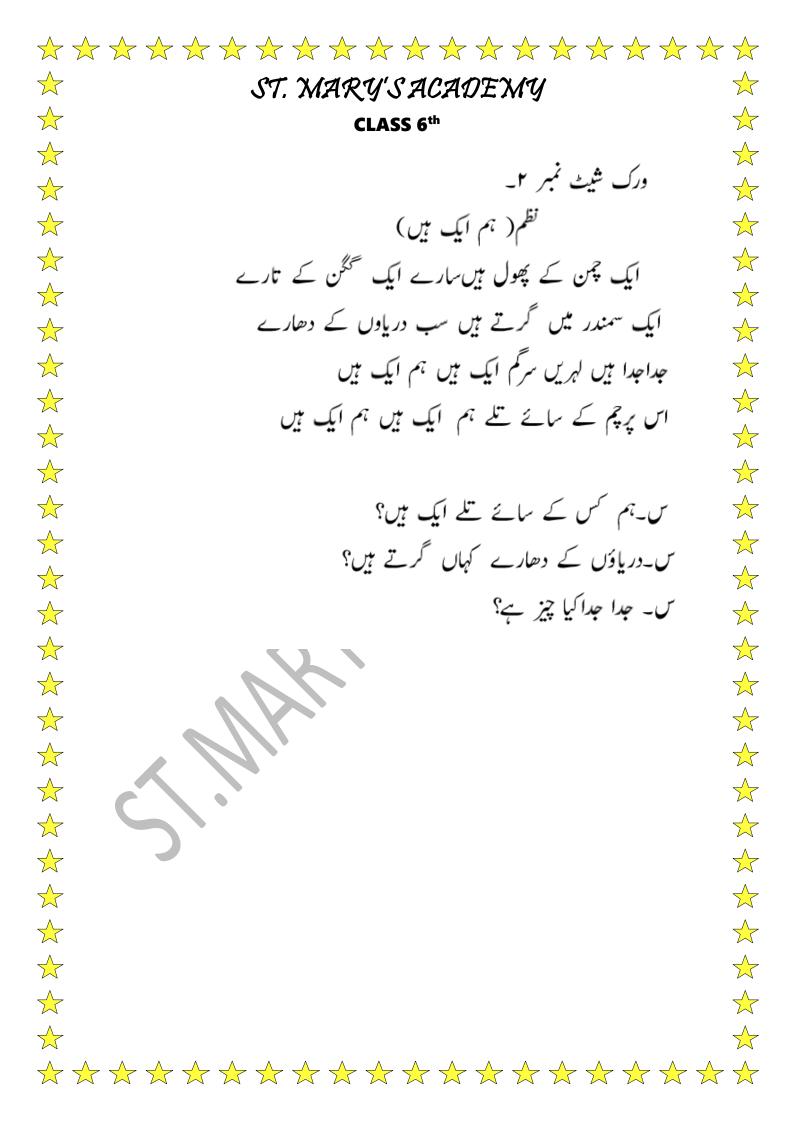
 \checkmark

نہ ہی اعتبارے کس قتم کا انسان معاشرے کے لیے قابل قبول نہیں؟









ST. MARY'S ACADEMY CLASS 6th

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س۔درج ذیل الفاظ کے مترادف کھیں۔ آرزو۔ سہارا۔چہن۔ بن۔ بہادر۔ س۔اپنے وطن کے دکش مقامات کے نام کھیے۔ س۔درج ذیل الفاظ کے واحد کے جمع اور جمع کے واحد لکھیے۔ کھیتیاں۔ندیاں۔وادیاں۔تارا۔اشارا ۔ملت۔ \wedge

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(قومی نظم)تعریف۔ ایسی نظم جس میں ملک و قوم کے ساتھ محبت کا اظہار ہو ِ اسے قومی نظم کہتے ہیں۔۔

پاکستان کے لوگوں کی مر غوب غذا کون سی ہے؟

پاکستان کے لوگ دال جاول اور روٹی شوق سے کھاتے ہیں۔

پاکستان کا قومی کھیل کون سا ہے؟

پاکستان کا قومی کھیل ہاکی ہے۔

پاکستان کا قومی پھول کون سا ہے؟

پاکستان کا قومی پھول کون سا ہے؟

پاکستان کا قومی پھول کون سا ہے؟

درج بالا عبارت کے سوال وجواب دو دفعہ تحریر سیجے۔

