## Unscrambling of Sentences / Homophones / More Regular and Irregular Past Forms of Verbs

### Concept of Producers and Consumers - 1

#### **Producers**

What do you understand by the word "producers"? Produce means to make something. So, producers must be something that makes something.

In the animal and plant world, producers are the plants. Plants give food to animals and insects that eat plants.

So, plants take sunlight, air and water from the soil. They use them to form their food and give us oxygen.

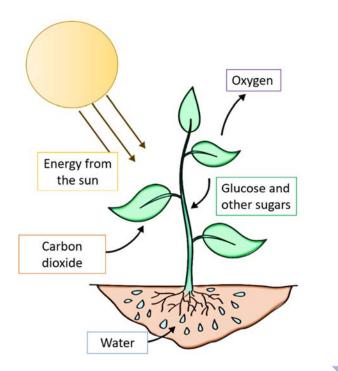
The food that the plant makes is used by the plant and the rest is stored in it. Where is the food stored? It is stored in plant parts.

Food is stored in the leaves. This is what many animals like cows and goats eat. Leaves are also used by humans like spinach and lettuce.

Food is also stored in the stem. Many animals like pandas eat those stems. Pandas eat bamboo stems. Many stems like asparagus are also used by humans.

Food is also stored in the roots. Have you ever eaten a carrot? It is a root. So is a potato and many others. Rabbits like to eat carrots too!

Food is stored in other parts like flowers as well as fruits. Humans and many animals as well as insects like caterpillar eat them. All of this makes plants the producers.



Plants are the producers and they produce food by taking in carbon dioxide from the air and water from the soil. They also use the energy from the Sun.

Plants give out oxygen that we use to breathe and starch which is food what many animals, insects and humans use!

What is the meaning of the word "producer"?

Who are the producers?

<ul> <li>Sunlight</li> </ul>	
<ul><li>Water</li></ul>	
• Minerals	
Where is the food made by the plant stored?	
Name two foods that are roots.	
Name two foods that are stems.	
Name two foods that are leaves.	
Spellings and Dictation	

What do plants take from the air? Tick all that are true.

• Carbon dioxide

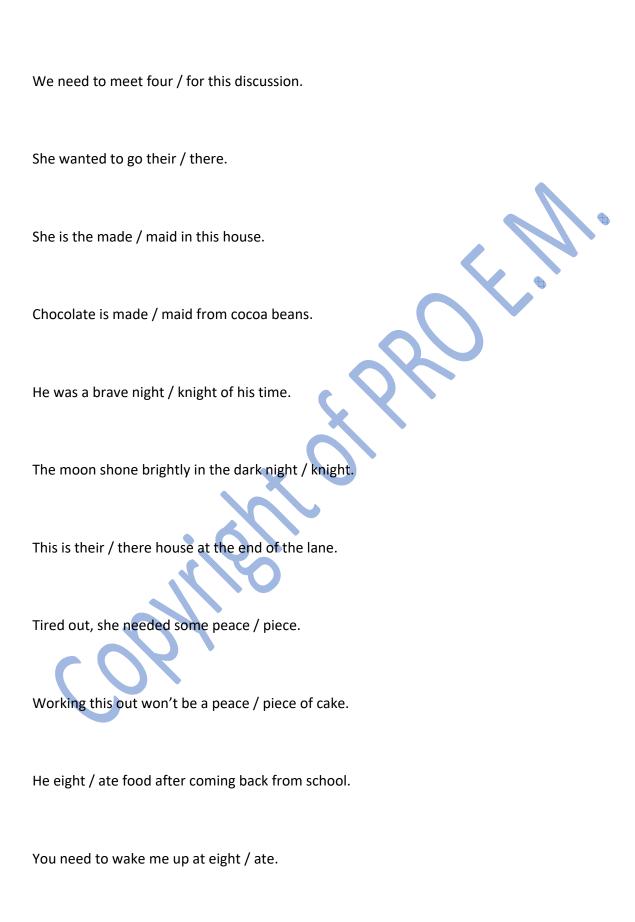
Producers	Asparagus	Bamboo	Potatoes	Carrots	Energy	
Caterpillar	Breathe	Spinach	Lettuce			
Draw the pla	ınt diagram us	ing arrows to	show what is t	aken in and w	hat is given out by the	
plants.						
Sentences						
		16%				
Produce	11					
	· All					
	16					
Farmer						

Important

Heat	
Unscramble the words to form correct	t sentences.
Eating / Ben / food / his / spoon / with	
Likes / read / to / Tim / space / books /	about
Best / are / Bella / Paul / friends / and	

Visit / often / this / people / zoo
Scared / Jenny / cats / is / of
 Space / this / best / book / is / the / about
Camel / likes / sit / to / Mary / a / on
John / with / angry / teacher / the / is
 World / highest / mountain / Mount Everest / the / is / in / the

Properly / drink / juice / your	
Go / library / Tim / to / wants / tomorrow / to	
An / eats / Bella / every day / apple	
Homophones  A hair / hare raced with the tortoise.	
Jenny colored her hair / hare red.	
Paul is the hare / heir of this kingdom.	
The ship is set to sail / sale in the waters.	
In order to be healthy, you must lose weight / wait.	
They started to type write / right away.	



He road / rode to the school in his car.
This is a famous tale / tail of its time.
The horse has a long tale/ tail.
Do I need to right / write this today?
She cannot take no / know as an answer.
He went to the market to by / buy a candy.  Revision of Past forms of Verbs
Eat
Wake
Paint
Write
Sleep
Meet
Fix
Sit Sit

Stand	
Play	
Talk	
Come	
Cry	
Understand	
Amaze	
Drink	
Lay	
See	
Blow	

#### What is Mars Like?

Mars is Earth's neighbour. It is farther out from the sun than Earth is. Mars is about half the size of Earth. Many people call Mars the Red Planet. Why? Because it's red! It has a lot of iron on its **surface**. That's what makes it red. Mars has two moons. These moons are named Phobos and Deimos. They are small and uneven.

Mars is like Earth in some ways. Mars has seasons, volcanoes, and canyons. Also, a day on Mars is about as long as a day on Earth.

But Mars is also different from Earth in some important ways. Mars is much colder than Earth. Also, one year on Mars is 687 Earth days. That means it takes 687 days for Mars to go around the sun.



This is an illustration of the NASA Mars Exploration Rover on Mars.

Scientists have learned that there were **floods** on Mars a long, long time ago. Now, water only exists there in icy dirt and clouds. But scientists want to keep studying this planet. They have sent rovers to Mars. Rovers are robots that take **detailed** pictures and collect rocks or dirt. This will help us all learn more about one of our neighbouring planets!

# Comprehension

Is Mars farther from the sun as compared to Earth?

Why is Mars called the	e red planet?
What are the names o	of the moons of Mars and what kind of surface do they have?
Write down two simila	arities and two differences between Earth and Mars:
Similarity 1:	
·	
	4/6
Similarity 2:	
(0)	
Difference 1:	

Difference 2	2:				
What is a Ro	over?				
					•
Vocabulary	and Spellings				
Dwarf	Probably	Farther	Scientists	Interesting	Spacecraft
Unusual	Ravioli	Neighbour	Volcanoes	Canyons	Rovers
Sentences		×	0,		
Farther	•	9/1			
	1				
Neighbour	77				
Spacecraft					

Unusual	
Farther	
Grammar	
Write down 5 sentences in past tense:	
0//	