### **EMMANUEL MISSION SR SEC SCHOOL, BEAWAR**

**ONLINE CLASSES** WEEK – 5 (13.05.2020)

### CLASS - VII

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#### **CLASS - VII (Week 5)**

English II: https://youtu.be/IHHFwPK8eWM

Hindi-I: Kindly see below

Mathematics: https://youtu.be/pOFuoB6FC6A

General Science: Kindly see below

Social Studies(Part 1): <a href="https://youtu.be/tSv14NSAV30">https://youtu.be/tSv14NSAV30</a> Social Studies(Part 2): <a href="https://youtu.be/m3p-FL7VjT4">https://youtu.be/m3p-FL7VjT4</a>

Sanskrit: https://youtu.be/cJPbojLwdRg

Computer: Kindly see below.

Physical Education: <a href="https://youtu.be/bbRCGnaWCWs">https://youtu.be/bbRCGnaWCWs</a>

Music(Guitar): <a href="https://youtu.be/8kC0jDXYmY8">https://youtu.be/8kC0jDXYmY8</a>

Music(Keyboard): <a href="https://youtu.be/">https://youtu.be/</a> uGxR-hFSzk

Health & Sanitation: <a href="https://youtu.be/8pbey1t0Hew">https://youtu.be/8pbey1t0Hew</a>

Art Education: https://youtu.be/NFbxFfNoFJM

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# हिन्दी

कक्षा : VII

# पाठ-1 चत्र खरगोश

#### <u>अभ्यास</u>

# <u>मौखिक</u>

### 1. इस पाठ से बताइए

(क) गजराज कौन था?

उत्तर- हाथियों के झुंड का सरदार

(ख) गजराज ने हाथी को पानी की खोज में कहाँ भेजा?

उत्तर- अलग-अलग दिशाओं में

(ग) दूसरे वन में क्या-क्या था?

उत्तर- भोजन ओर पानी

(घ) खरगोशों की बस्ती में हलचल क्यों मच गई?

उत्तर- खरगोशों को मरते और घायल होते देखकर के

(इ) चंद्रमा किस से नाराज था?

उत्तर- हाथियों से

# <u>लिखित</u>

# 1. सही उत्तर पर सही का चिन्ह लगाइए –

(क) पानी और भोजन के अभाव में वन छोड़कर भाग गए थे। उत्तर- (iii) पशु- पक्षी

(ख) भिन्न – भिन्न दिशाओं में छिटक गए। **उत्तर- (i)** हाथी

(ग) दूसरे वन में जाने पर हाथी क्या देखकर प्रसन्न हुए ? उत्तर-(iii) भोजन और पानी

(घ) हाथी खरगोशों की बस्ती से होकर जाते थे। **उत्तर-(i)** पानी पीने

(इ) खरगोश ने स्वयं को दूत बताया। **उत्तर- (iii)** चंद्रमा का

(च) खरगोश की बात स्नकर गजराज हो गया। **उत्तर-(iii)** भयभीत

# **SCIENCE**

CLASS: VII

CHAPTER: 1

# **Nutrition in Plants**

A.	Multiple Choice Questions								
	Select the correct option :								
	1.	Iodine solution tur							
		(a) blue-black	(b) w	nite	(c) brown		(d) colourless		
		Answer:- (a) blue	e-black						
	2.	Storage form of carbohydrate is							
		(a) glucose	(b) starch	(c) pro	otein	(d) fat			
		Answer:- (b) star							
	3.	Carbon dioxide enters into a leaf through							
		(a) root	(b) sto	omata	(c) stem		(d) haustoria		
		Answer:- (b) stomata							
	4. Which of the following is a parasite?								
		(a) Mushroom	(b) Fu	ıngi	(c) Cuscuta		(d) Rhizobium		
	Answer:- (c) Cuscuta								
	5.	In lichen the function of fungi is to							
		(a) synthesise food	l (b) absorb nut	rients	(c) provide she	lter	(d) both (b) and (c)		
		Answer:- (d) bot	h (b) and (c)		_				

#### **B.** Fill in the blanks:

- 1. Leaves are called the **food factory** of the plants.
- 2. Stomata are surrounded by **guard** cells.
- 3. Pitcher plant is an **insectivorous** plant.
- 4. Oxygen gas is released during photosynthesis.
- 5. Lichen is an association between <u>alga</u> and <u>fungus</u>.

#### C. Match the items in Column A with those in Column B:

Column A	Column B
1. Tube like structures called haustoria	(a) Algae
2. Leaves modified to trap insects	(b) Cuscuta
3. Grow on dead and decaying material	(c) Pitcher plant
4. Can make their own food	(d) Chlorophyll
5. Absorbs energy from sunlight	(e) Fungi

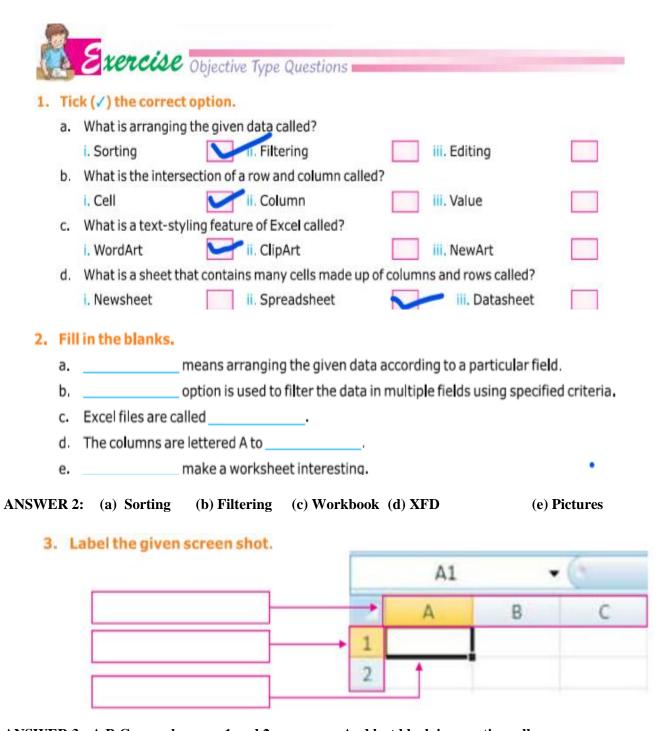
	5. Absor	orbs energy from sunlight		(e) Fung	(e) Fungi		
D.		1.—(b) ner the statemen	2.—(c) nts are True (T)	3.—(e) or False (F) :	4.—(a)	5.—(d)	
	<ol> <li>All plants are autotrophs.</li> <li>Chlorophyll, sunlight, water and oxygen are necessary for photosynthesis.</li> <li>Parasites like <i>Cuscuta</i> takes its food from the host plant.</li> <li>Rhizobium converts atmospheric nitrogen into a form that can be used by plants.</li> <li>Insectivorous plants can synthesise their food by photosynthesis.</li> </ol>						

### **COMPUTER**

**CLASS: VII** 

**CHAPTER: 2** 

### **MS-EXCEL: WORKING WITH DATA**



ANSWER 3: A B C are columns, 1 and 2 are rows, And last block is an active cell

	3	W	ite (T) for tr	ue and (E) for	false for the	following state	ements in the bo	ves diven
	٥.			de alla (F) loi	laise for the	Tollowing State	ments in the bo	oxes given
	below.							
	<ul> <li>a. A Spreadsheet is simply a sheet that contains many cells made up of columns and rows.</li> </ul>							
	An Excel worksheet is a grid of cells arranged into vertical columns and     horizontal rows.							
		c.	In Excel, there	e are 16385 colu	mns.			
			,	called workbook				
		e.	io move to ne	xt column Tab ke	ey is usea.			
ANSW	ERS	S:	(a) True	(b) True	(c) False	(d) True	(e) True	
ANSW	ER	TH	E FOLLOWI	NG QUESTIO	NS:			
Q1.	<b>1 1 1 1 1 1 1 1 1 1</b>	at i	s a coll work	shoot and work	hook?			
Ans:-	What is a cell, worksheet and workbook?  Cell:- The intersection of row and column is known as a cell. It is the smallest unit in a worksheet.							
711150	Worksheet:- An excel worksheet is a grid of cells arranged in vertical rows and columns.							
	Workbook:- It is a collection of worksheets.							
Q2.	What is spreadsheet?							
Ans:-	A spreadsheet is a sheet that contains many cells made up of rows and columns.							
Q3.	How are cells named?							
Ans:-	A cell can be referred by its address, which is the column letter followed by the row number. Ex: A1							
Q4.	What is sorting of data?							
Ans:-	The arranging of data either in ascending or descending order is known as sorting.							
Q5.	What is meant by filtering?							
Ans:-			•	ter the data in m	nultiple fields u	sing specific crite	eria, or to copy the	e filtered records or to find the
	unique records.							
<b>Q6.</b>	Name two ways to sort data?							
A mae	Creation and Filtering							

#### **Q6.**

**Ans:-** Custom sort and Filtering.

What is the difference between sorting and filtering data? **Q7.** 

Ans:-

SORTING		FILTERING
Arranging the data either in	increasing or	It is used to filter the data using specific criteria to
decreasing order.		find unique records.