

VASISHTHA GENESIS SCHOOL ,BABEN, BARDOLI

[Academic Session 2026-2027]

Date: _____

Class: 2

Div: A / B / C

Roll No: _____

Sub: IT

Name: _____

Term 1 : PT-2 RWS

[NOTE : LEARN WORKSHEET AND TEXTBOOK EXERCISE OF CH-2 ,3]**Q1. Choose the correct option and answer the following questions:**

1. Mouse is also called _____ device.

- (a) Laptop (b) Flashing (c) Desktop (d) Pointing

2. Harddisk is a _____ device.

- (a) Storage (b) Input (c) Output (d) None of these

3. Tuxpaint was create in the year _____.

- (a) 2001 (b) 2010 (c) 2002 (d) 2000

4. _____ is used to run all scenes of story or text.

- (a) Magic (b) Slide show (c) Stamp (d) Lines

Q2. Fill in the blanks with the use of given help box:**[Program , Drawings , Soft , CPU]**

1. _____ is also called "brain of the computer".

2. The Paint tool is used to make freehand _____.

3. A _____ is a set of instructions.

4. Information displayed on the monitor is called _____ copy.

Q3. Match the following columns:

Column 'A'	Answer	Column 'B'
1. Printer	_____	a) Application Software
2. CD-ROM	_____	b) Operating System
3. Word	_____	c) Save Drawing
4. Windows	_____	d) Flash Drive
5. Shapes	_____	e) Drawing Program
6. Save tool	_____	f) Sticker
7. TuxPaint	_____	g) Circular Shape
8. Pendrive	_____	h) Square, Circle, Triangle
9. Stamp	_____	i) Hardcopy

Q4. Draw the following devices:

1. CPU	2. MONITOR	3.KEYBOARD	4.SPEAKERS
5. MICROPHONE	6. CD	7. MOUSE	8. PENDRIVE

Q5. Answer in One word:

1. I look like rubber stamp. _____
2. Name one storage device. _____
3. Name one Output device. _____
4. Which tool is used to start new drawing in TuxPaint? _____
5. Which device is used to record voice? _____
6. I help you to add special effects in your drawing. _____
7. Which device give output in form of Sound. _____

Q6. Answer the following questions:

1.What are input devices?

2. Name any one input and one output device.

3. What is software?

4. Which tool is used to draw straight lines?

5. Why do we use slide show in TuxPaint?

6. Which tool is used to type text and numbers?
