

Name:

Roll No:

Class: Section:

Date:

WORKSHEET

1

THE COMPUTER SYSTEM

Chapter-1

A. Tick (✓) the correct option.

- The output which is displayed on the screen of the monitor is called copy.
 - Soft
 - Hard
 - Pen drive
- The data and information which we get after processing is called
 - Input
 - Processor
 - Output
- The coordinates between all parts of the CPU.
 - CU
 - ALU
 - MU
- The conversion of data
 - Machine
 - Memory
 - None

B. Fill in the blanks using the words given below.

Hints: Server, MU, Super, Storage

- The stores data and instructions given to the computer.
- devices act as a both input and output devices.
- A is also a computer that provides data to other computers.
- computers are the largest and fastest computers.

C. Write 'T' for True and 'F' for False.

- A computer works on the Input-Process-Output Cycle.
- Computer can work with same efficiency for a long time.
- Computer can do work with high speed and accuracy.
- The device that is used to give input to computer is called output device.
- Computer always gives accurate results.

Name:

Roll No:

Class: Section:

Date:

WORKSHEET

1

FUN WITH TUX PAINT

Chapter-8

A. Tick (✓) the correct option.

1. effect draws a rainbow around a picture.
a. Smudge b. Real Rainbow c. Fill Rainbow
2. The mascot of Tux Paint is a
a. lion b. monkey c. penguin
3. Which effect is used to give a wipe effect to a picture?
a. Smudge b. Foam c. None

B. Fill in the blanks using the words given below.

Hints: palette, magic, undo, foam

1. tool contains effects that can be applied to a picture.
2. effect is used to show bubbles in a picture.
3. In Tux Paint, we select colours from colors
4. tool is used to reverse the last drawing.

C. Write 'T' for true and 'F' for false.

1. Mosaic effect is used to put pattern produced by arranging small pieces of stone, tile, glass, etc.
2. Slide show helps us to run all the scenes.
3. We cannot add colours in Tux Paint as we wish.
4. We have Play button to begin the slide show.

WORKSHEET