



**DR. A. Q. KHAN SCHOOL & COLLEGE, BAHRIA TOWN PHASE-8**  
**MODEL PAPER COMPUTER SCIENCE CLASS: III**

<b>Date:</b> _____	<b>Maximum Marks: 30</b>
<b>Name:</b> _____	<b>Obtained Marks:</b> _____
<b>Section:</b> _____	<b>Time Allowed: 1.5 Hrs</b>
<b>Invigilator's Signature:</b> _____	

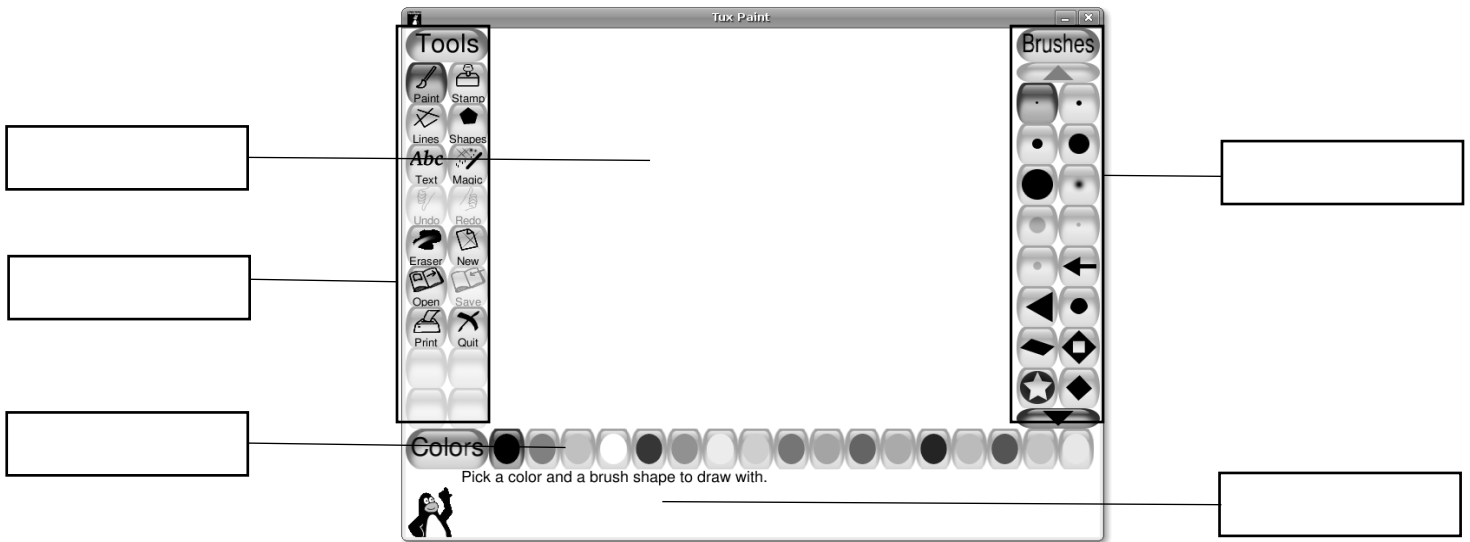
Q1. Encircle the correct option.

(8)

No	Question	A	B	C
i.	The computer cannot run without which software?	System software	Application software	Multimedia software
ii.	What is the term used for the data or instruction entered into a computer?	Input	Output	Processing
iii.	How were early computers different from the ones we use today?	They were fast	They were bigger	They were smaller
iv.	What is the role of an operating system in a computer?	Providing internet connectivity	Managing hardware and software	Perform a specific task
v.	What is the term used for the process of loading the operating system into the computer's memory?	Loading	Booting	Starting
vi.	Which example is used to explain the role of an operating system?	A chef in a kitchen	A driver of a car	A traffic policeman
vii.	In how many sections tux paint main screen is divided?	Five	Three	Four
viii.	How can you apply a magical effect to specific parts of the picture?	By pressing the Shift key	By clicking the right mouse button	By clicking the left mouse button at desired locations






Q2. Label the parts of the main screen of Tux Paint.

(5)



Q3. Match the following.

(5)

	Abacus
	System Software
	Application Software
	Recycle Bin
	Start Button

Q.4 Differentiate between hardware and software. Give examples.

(1+0.5+0.5)

Hardware	Software
_____	_____
_____	_____
_____	_____

Q.5 Describe the process of booting in a computer system. (3)

---

---

---

Q.6 What are Sticky Notes, and how are they used? (1 +1)

---

---

---

Q.7 What is the use of stamp tool in Tux paint? (2)\

---

---

---

Q.8 Describe the significance of operating systems like Microsoft Windows in computer operations. (3)

---

---

---

---