

LEARN COMPUTERS

Question Papers

C - 19

CLASS - 3

FORMATIVE ASSESSMENT PAPERS

- * FORMATIVE ASSESSMENT - I
- * FORMATIVE ASSESSMENT - II
- * FORMATIVE ASSESSMENT - III
- * FORMATIVE ASSESSMENT - IV

SUMMATIVE ASSESSMENT PAPERS

- * SUMMATIVE ASSESSMENT - I
- * SUMMATIVE ASSESSMENT - II
- * SUMMATIVE ASSESSMENT - III

TOTAL PAGES : 32

NO. OF SETS : 02
NO. OF STUDENTS : 02

Note : These Question Papers are meant for students, using Real Life Learn Computers Formative and Summative Assessment papers are as complement for schools. The price of ₹ 4/- against Formative Assessment papers also charged nominally towards transportation and handling charges only and to avoid misuse/wastage.

LESSON PLAN

CLASS : 3

	Months	Real Life Learn Computers
		Chapters
FA – I	June – July	Chapter : 1
FA – II	August	Chapter : 2
SA – I	September	Chapters : 1 - 3
FA – III	October – November	Chapter : 4
SA – II	December	Chapters : 1 - 5
FA – IV	January – February	Chapter : 6, 7
	March	Revision
SA – III	April	Chapters : 1 - 8

Name :	Class :	Section :	Roll No.
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I. Answer the following questions.

(5 × 2 = 10)

1. What are the uses of computer ?
2. Write about the parts of C.P.U.
3. What are the advantages of computers ?
4. Write the basic parts of computers.
5. Write the names of four types of computers.

II. Match the following.

(5 × 1 = 5)

- | | | |
|-----------------|---------|---------------------------|
| 1. Input Unit | [] | A) Printer |
| 2. A.L.U. | [] | B) Controls the processes |
| 3. Memory Unit | [] | C) Calculation |
| 4. Control Unit | [] | D) Stores the data |
| 5. Output Unit | [] | E) Keyboard |

III. Fill the missing letters :

(5 × 1 = 5)

1. S E D
2. K Y B A R
3. R P A I V T Y
4. V R S T L T Y
5. A U R C Y

IV. Fill in the blanks :

(5 × 1 = 5)

1. C.P.U. consists of parts.
2. There are types of computers.
3. takes input.
4. The computer has advantages.
5. is used to store data and information.

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Name :	Class :	Section :	Roll No.
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I. Answer the following questions. (5 × 2 = 10)

1. What is a multi user operating system ?
2. Give examples of single user operating system and multi user operating system.
3. How many types of operating systems are there ?
4. What is a single user operating system ?
5. How does an operating system helps the user ?

II. Match the following : (5 × 1 = 5)

- | | | |
|---------------------|---------|--|
| 1. Single User | [] | A) allows one or more users |
| 2. Multi User | [] | B) allows one user |
| 3. Operating System | [] | C) documents |
| 4. To write | [] | D) from files |
| 5. To read data | [] | E) interface between user and computer |

III. Fill the missing letters : (5 × 1 = 5)

1. P _ O _ R _ M S
2. W _ N _ O _ S
3. D _ C _ M _ N _ S
4. H _ R D _ A _ _
5. O _ E _ A _ I N _

IV. Fill in the blanks : (5 × 1 = 5)

1. is an interface between user and computer.
2. An operating system helps user to read data from
3. There are types of operating systems.
4. An operating system helps us to create files.
5. Example of single user operating system

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Name :	Class :	Section :	Roll No.
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I. Answer the following questions.

(5 × 2 = 10)

1. Explain about My Computer.
2. What is Recycle Bin ?
3. What is a Desktop ?
4. What is an Icon ?
5. Explain about My Documents.

II. Match the following :

(5 × 1 = 5)

- | | | |
|------------------|---------|-----------------------------|
| 1. My Documents | [] | A) Store deleted files. |
| 2. Icons | [] | B) Store all the documents. |
| 3. Desktop | [] | C) Small graphical images. |
| 4. Recycle Bin | [] | D) Internet Explorer. |
| 5. Standard Icon | [] | E) Icons present |

III. Fill the missing letters :

(5 × 1 = 5)

1. D S K T P
2. F L D R
3. S T R G E
4. R C Y E B N
5. S T N R D

IV. Fill in the blanks :

(5 × 1 = 5)

1. My Computer contains all the of the computer.
2. The rectangular bar across the bottom of the screen is called
3. The icon which has deleted files is
4. My Documents uses to store all the
5. The pictures on the desktop are known as



Name :	Class :	Section :	Roll No.
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I. Answer the following questions. (5 × 2 = 10)

1. Which option is used to save a paint file ?
2. How can we create a new file ?
3. How can you open Notepad ?
4. Write any five options of edit menu ?
5. Which option is used to create a blank paint file ?

II. Match the following : (5 × 1 = 5)

- | | | |
|----------|---------|----------------------------------|
| 1. Save | [] | A) to change font size and style |
| 2. Print | [] | B) to close a file |
| 3. Exit | [] | C) to print a file |
| 4. Font | [] | D) search a word |
| 5. Find | [] | E) to save a file |

III. Fill in the blanks : (5 × 1 = 5)

1. is used to search a word in Notepad.
2. option is used to change the text in paragraph format.
3. displays the line number and column number.
4. To close Ms-Pain, click on the option.
5. New option is present in menu.

IV. Fill the missing letters : (5 × 1 = 5)

1. F R M T
2. V W
3. W R D W P
4. R P L C E
5. N T P D



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Real Life
Learn Computers
Textbook

Syllabus:
(1 - 3 Chapters)
(Pg. No.s :5 - 15)

SUMMATIVE ASSESSMENT - I

Class - 3

REAL LIFE LEARN COMPUTERS

Time : 2½ Hours

Max. Marks : 50

50

Name :	Class :	Section :	Roll No.
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I. Answer the following questions. (5 × 3 = 15)

1. How does an operating system helps the user ?
2. Into how many kinds does Primary memory divided and what are they ?
3. What are the advantages of computers ?
4. Give two examples of Primary Memory.
5. What are the uses of computer ?

II. Write the missing letters. (5 × 2 = 10)

1. T E M _ _ R _ RY
2. F L _ _ P Y D _ _ K
3. O _ E _ A _ I _ G
4. M _ I N F _ _ M E
5. S _ C O _ _ A _ Y

III. Answer the following questions. (2 × 5 = 10)

1. What are the uses of Operating Systems ?
2. Explain about Hard disk.

IV. Fill in the blanks. (5 × 1 = 5)

1. Basic parts of computer are
2. Examples of multi user operating system
3. RAM means
4. The storage of data in ROM is
5. Primary storage of RAM is

V. Choose the correct answer.

(5 × 1 = 5)

1. Which is a secondary memory from the following ? []
A) Magnetic Tape B) Magnetic Disk C) Hard Disk D) All of these
2. Which of the following is the advantage of computers ?
A) Versatility B) Speed C) Storage D) All
3. Which is not a example of multi user operating system from the following ? []
A) Windows B) Linux C) DOS D) None of these
4. Which unit performs logical operations ? []
A) C.U. B) A.L.U. C) M.U. D) Mouse
5. Memories can be divided upto parts. []
A) Two B) Three C) Four D) Five

VI. Match the following.

(5 × 1 = 5)

Ⓐ

Ⓑ

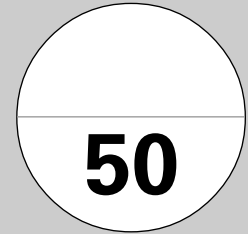
- | | | |
|-----------------|-------|-------------------------|
| 1. To store | [] | A) magnetic disk |
| 2. To create | [] | B) programs |
| 3. RAM | [] | C) disk files |
| 4. Floppy Disks | [] | D) primary memory |
| 5. Hard Disk | [] | E) cheaper and portable |



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SUMMATIVE ASSESSMENT - II

Class - 3



Syllabus:
(1 - 5 Chapters)
(Pg. No.s : 5 - 24)

REAL LIFE LEARN COMPUTERS

Time : 2½ Hours

Max. Marks : 50

Name :	Class :	Section :	Roll No.
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I. Answer the following questions. (5 × 3 = 15)

1. Into how many kinds does primary memory divided ?
2. How much data can a CD store in it ?
3. Write the names of stroage devices.
4. What is a single user operating system ?
5. What are the uses of computer ?

II. Answer the following questions. (2 × 5 = 10)

1. Explain about My Computer.
2. What are the uses of Floppies ?

III. Fill in the blanks. (5 × 1 = 5)

1. CD - ROM is the short form of
2. The pictures on the desktop are known as
3. is an interface between user and computer.
4. RAM means
5. is the store data and information.

IV. Write the missing letters. (5 × 2 = 10)

1. F _ L D _ R
2. M _ G A B _ T _ S
3. G _ G A B _ T E
4. D _ S K T _ P
5. M _ I N F _ _ M E

V. Choose the correct answer. **(5 × 1 = 5)**

1. Magnetic disk consists of a []
A) Hard disk B) Floppy disk C) Tracks D) All
2. Examples of single user operating system. []
A) Windows B) Linux C) DOS D) A & B
3. Icons represent computer []
A) Programs B) Files C) Folders D) All of these
4. The capacity of 3.5" floppy is megabytes. []
A) 1.41 B) 1.42 C) 1.43 D) 1.44
5. Some of the storage devices are []
A) Hard disk B) Floppy disk C) Compact disk D) All

VI. Match the following. **(5 × 2 = 10)**

- | Ⓐ | | Ⓑ |
|------------------|-------|---------------------------|
| 1. 700 Megabytes | [] | A) Controls the processes |
| 2. Control unit | [] | B) CD - ROM |
| 3. To create | [] | C) 1024 megabytes |
| 4. 5.25 inch | [] | D) Disk files |
| 5. 1 Gigabyte | [] | E) 1.2 megabytes |



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SUMMATIVE ASSESSMENT - III

Class - 3

Syllabus:
(Chapters 1 – 8)
(Pg. No.s : 5 - 37)

REAL LIFE LEARN COMPUTERS

Time : 2½ Hours

Max. Marks : 50

50

Name :	Class :	Section :	Roll No.
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I. Answer the following questions.

(5 × 3 = 15)

1. Which devices are called storage devices ?
2. Write the steps involved in opening notepad file.
3. Write the names of four types of computers.
4. What is a multi user operating system ?
5. Which option is used to close a paint file ?

II. Answer the following questions.

(2 × 5 = 10)

1. Explain RAM and ROM.
2. Write any five options of edit menu.

III. Write the missing letters.

(5 × 2 = 10)

1. S _ C O _ _ A _ Y
2. A _ _ U R _ C Y
3. G _ G A B _ T E
4. R _ P L _ C E
5. M _ N _ T _ R

IV. Fill in the blanks :

(5 × 1 = 5)

1. We have to put the C.D. in
2. My Document is a folder.
3. should touch the ground, while working.
4. is used to search a word in Notepad.
5. New option is present in menu.

