



Cambridge Assessment
International Education



MOUNT CARMEL INTERNATIONAL SCHOOL, AKOLA
CAMBRIDGE PRIMARY IGCSE (TERM END Examinations-I)

Grade: 5

Subject: ICT

Date: 07.11.2024

Candidate Name: _____ Roll Number: _____

Max Marks: 35

Time Duration: 90 minutes

Invigilator's Sign: _____

SCRUTINY

Q1	Q11	Q21	Q31	Q41	Q51
Q2	Q12	Q22	Q32	Q42	Q52
Q3	Q13	Q23	Q33	Q43	Q53
Q4	Q14	Q24	Q34	Q44	Q54
Q5	Q15	Q25	Q35	Q45	Q55
Q6	Q16	Q26	Q36	Q46	Q56
Q7	Q17	Q27	Q37	Q47	Q57
Q8	Q18	Q28	Q38	Q48	Q58
Q9	Q19	Q29	Q39	Q49	Q59
Q10	Q20	Q30	Q40	Q50	Q60

Marks Obtained

35	15	50	Grade

Sub. Tr. Sign: _____

Q.1. Fill in the blanks.

(3)

- Exciting transitions are _____ transitions.
- _____ has a volatile memory.
- Blaise Pascal invented a machine called _____ which could add and subtract numbers automatically.

Q.2. Match the column.

(2)

- | | |
|------------|-----------|
| 1. 8 bits | a. 1 KB |
| 2. 1024B | b. 1 Byte |
| 3. 1024 KB | c. 1 GB |
| | d. 1 MB |

Q.3. Complete the following table.

(2)

<u>Input Devices</u>	<u>Output Devices</u>

Q.8. Read the Ms- Word Table and answer the following questions.

(3)

Roll No	Name of Students	Class	House
8	Prashant Sharma	5	Daisy
12	Vivek More	6	Lotus
4	Sanat Mal	8	Lily
10	Divyansh Jaiswal	9	Lotus
7	Parth Rajput	6	Daisy

1. How many columns are there in the table?

2. Write the of 4th row record.

3. How many cells are present in the table?

Q.9. Answer in one word.

(4)

1. It is the special effect added between two consecutive slides.

2. It is the horizontal series of a cell in a table.

3. It is the brief text that describes each picture in a photo album.

4. Name the drive, which is very small in size and is scratch resistant.

Q.10. Study the table and marks the command.

(2)

Students Detail for Sports- 2024				
Name of Student	Class and Section	Age	Name of Sport	House
Bina Gupta	4A	8	Archery	Lotus
			Badminton	
Anay Joshi	5A	12	Cricket	Lily
Kajal Sinha	6B	13	Swimming	Daisy
			Basket ball	

1. Mark and show the merge cells.

2. Mark and show splitting the cells.

Q.11. Answer the following questions.

(6)

1. What is a table? How it is useful?

2. Explain the need of secondary storage devices.

3. State the two types of animation effect.
