R	oll	No.	
---	-----	-----	--

Total No. of Pages: 2

MMS/D11

6080

Computer Applications in Management

Paper: CP-107

Time: Th	ree Hours]	[Maximum Marks : 50		
Note :-	Attempt any FIVE questions	. All questions carry equal marks		

1.	Answer the following questions in brief:		10
	(a) What is the purpose of CPU?		
п	(b) List two applications of computers in business.		

- (c) What do you mean by data hierarchy?(d) What is motherboard?
- (e) What is DOS?
- (f) What do you mean by folder?
- (g) Define database.
- 2. (a) What are decimal and octal equivalent of $(110101.001)_2$? 5
 - (b) Convert (23.125)₁₀ into binary. 5
- 3. (a) Explain cell, formula and range in respect to a spreadsheet.
 - (b) Distinguish between low-level and high-level programming languages.
- 4. (a) What is DBMS? Discuss relevance of DBMS in business.
 - (b) Write and explain any five Internal and five External DOS commands.

5.	(a)	What is Windows operating system? Discuss its main	featur	es.
830	A F L W			5
	(b)	What is file? What are different operations that can be	e appl	ied
		on a file? Discuss indexed organization of a file.		5
6.	(a)	Explain text formatting features of MS-Word.		5
	(b)	What is Mail-Merge ? How a Mail-Merge document	is crea	ted
		in MS-Word ?		5
7.	(a)	What is Electronic Worksheet? Discuss any four of	data ba	ase
		functions in a spreadsheet. The property of the AVV		5
	(b)	What are different types of graphs that can be c	reated	in
		MS-Excel ? Explain each in brief.		5
8.	Dist	inguish between:		
	(a)	Analog and Digital Signals.	(9)	2
	(b)	Master File and Transaction File	(1)	4
	(c)	Tree and Star topologies.	(8)	4
	,(10)	More designed and cored equite and of Cartalland Library		

in) I winniguish between in a new level and high-level programming