HPF&AS (Part-I) Examination-2024

Paper V: Computer Application Part-A (Theory) (without books)

Time: 1 ½ hours				Maximum marks: 50			
Notes: i. ii. iii.	ii. Assume suitable data wherever necessary.						
Q. No. 1.A)	Each question belo	ow gives a multi	iple choice of a	answers. Choos	e the most appropriate		
A.1.	Windows is: A) A Compiler C) an Operating Sy	· · · · · · · · · · · · · · · · · · ·	Assembler Editor				
A.2.	The main circuit bo A) RAM C) ROM	oard in a comput B) Mother B D) All of the	oard	·			
A.3.	Which of the following is an input device?						
	A) Screen C) Speaker	B) Keyboard D) Printer	I				
A.4.	GIF and JPEG files are examples of?						
	A) MS-word file	B)	Video File				
	C) Audio file	D)	Images				
A.5.	is an example of e-mail utility.						
	A) Ms-word	B) O	utlook				
	C) Ms-Access	D) Ex	xcel				
	h statement below h	_	ce to fit one o	of the word(s)	(1x5=5 marks) or phrase in the list		
	A. RAM E. Directory	B. Binary Di F. Active Ce	~	C. G2C G. Hard Disk	D. Application H.12+24		

J. Cut/Copied

K.36

I. B2C

В.1.	A commercial exchange between business and consumers conducted over the internet is abbreviated as
B.2.	A Clipboard is a temporary storage area used for text which is
B.3.	The is the example of Secondary memory
B.4.	If you enter 12+24 in a cell, Excel will display
B.5.	The term Bit is an abbreviation of (1x5 = 5 marks)
	(1X.)) IIIaIKS

Q. No. 2. Match word(s) and phrases in column X with the closest related meaning/word(s)/phrases(s) in $Column\ Y$.

(10 marks)

X			Y		
2.1	Smallest unit of storage	A	USB		
2.2	Symbol Used in e-mail address	В	Ctrl+S		
2.3	Group of instructions necessary to	C	Chart		
	process data and give results				
2.4	Pictorial presentation of worksheet data	D	Intellectual property right		
2.5	Universal serial bus	Е	Ctrl + v		
2.6	IPR	F	CTRL+F		
2.7	Short cut used to save a file	G	Header and Footer		
2.8	Returns highest value from cell A1 to	Н	Ctrl + P		
	A9				
2.9	WINDOWS	I	#		
2.10	It is a file format to store video file	J	bit		
		K	Operating System		
		L	AVI		
		M	=max(a1:a9)		
		N	@		
		O	Program		

- Q. No. 3. A). Draw Block Diagram depicting the four functional units of Computer System and explain each unit briefly.
 - **B**). What is application software? What are the different types of application software?

(5+5=10 marks)

- Q. No. 4. Explain (any Two) of the following with example:
 - i) Compliers and Assembles
 - ii) Mail merger in word and its features
 - iii) Financial Information System (FIS)

iv) Auto Calculate and Auto Fill in Excel

(5+5=10 marks)

- Q. No. 5. A). Explain briefly the diverse applications of Internet technology in finance, health and education sector.
 - **B).** Define the term e-commerce and briefly discuss the security risks associated with e-commerce.

(5+5=10 marks)