63 (FY)SEM-1/VAC/CSCVAC1014

2024

COMPUTER SCIENCE

Paper: CSCVAC1014

[Desktop Publishing (DTP)]

Full Marks: 50

Pass Marks: 20

Time: Two hours

The figures in the margin indicate full marks for the questions.

- 1. Choose the correct answer: $1 \times 5 = 5$
 - (a) Which of the following is not a characteristic of computer?
 - (i) Sensitive
 - (ii) Diligence
 - (iii) Versatility
 - (iv) Accuracy

Contd.

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(b)	Sho	rtcut of web page refresh is	
	(i)	F1	
	(ii)	F5	
	(iii)	F9	
	(iv)	F7	
(c)	1GE	Pap <u>er 1 1907 AV 10 (</u>	
	(i)	1024 Bytes	
	(ii)	1024 KB	
	(iii)	1024 Bits	
	(iv)	1024 MB	
(d)	Which of the following is not an image format?		
	(i)	GIF Choose the correct answer	
	(ii)	GUI	
	(iii)	JPEG and a second second	
	(iv)	PNG	
(e)		ch of the following is not a font	
	style	style?	
	(i)	Bold You wood (si)	
	(ii)	Italics	

- (iii) Regular
- (iv) Superscript superscript
- 2. Answer the following questions: (any five)

 2×5=10
 - (a) Write the difference between system software and application software.
 - (b) What is the need of documentation?
 - (c) What is bitmap?
 - (d) Write two examples of each GUI and CUI based OS.
 - (e) What is special effects?
 - (f) What is Histogram?
 - (g) What is the difference between crop and rotation?
- 3. Answer the following questions: (any five) $5 \times 5 = 25$
 - (a) What is file and folder? Explain different file operations.
 - (b) What is header and footer? What are the different information that can be included inside it?

- (c) What is toolbar? Give three benefits of using a toolbar.
- (d) What is hyphenation?
- (e) What do you mean by word wrapping?
- (f) What is smudge and blur tool? How smudge is different from blur tool?
- (g) How the saurus is different from spell checker?
- (h) What is the difference between Graphics and Images? Give two Graphical tools.
- 4. Answer the following questions (any one): $10 \times 1=10$
 - (a) Describe the following:
 - (i) Marquee tool
 - (ii) Magnetic tool
 - (iii) Slice tool
 - (iv) Patch tool
 - (v) Text tool
 - (b) What are image types? Explain different image types.