



**Total Ouestions: 35** Time: 1 hr.

Section - 1: Patterns Alphabet Test Coding-Decoding Ranking Test Mirror Images Geometrical Sha and Solids. Embedded Figures, Direction Sense Test, Days and Dates & Possible Combinations, Analog Classification.

Section - 2: About Computers (General Information) Evolution of Computers Parts of Computer Innu Output Devices. Hardware. Software. MS-Word(Formatting a Word document. Font group. Format Pair Search using Find and Replace option. Checking Spelling and Grammar using Thesaurus). Using Windo 10, Introduction to Internet and Its Uses, Computer Networks, MS-Paint, Latest Developments in the Fig.

**Section – 3:** Higher Order Thinking Questions - Syllabus as per Section -2.

#### SECTION 01 LOGICAL REASONING

- 1. CDF, DFH, EHJ, , GLN
  - A. FJL
  - B. FIM
  - C. FJM
  - D. FGH
- If in a certain language RACHI is coded as SBDIJ, how is BIHAR coded in that language?
  - A. HSPES
  - B. CJIBS
  - C. **JGHS**
  - D. CIBSJ
- Look at the series: 40, 35, 30, 25, . What number should come next?
  - A. 15
  - B. 10
  - C. 20
  - D. 5
- If 2x means 2 x 2, thus 2x = 4 and if 3x means 3 x 3, thus 3x = 9, then 4x is equal to?
  - A. 15
  - В. 16
  - C. 20
  - D.
- Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is

# NCO CLASS 4 (COMPUTER)

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	D. 5
4.	If 2x means 2 x 2, thus $2x = 4$ and if 3x means 3 x 3, thus $3x = 9$ , then $4x$ is equal to?

D. 9
S. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is

**Section – 3:** Higher Order Thinking Questions - Syllabus as per Section -2.

#### **SECTION 01 LOGICAL REASONING**

1.	CDF, DFH, EHJ,	, GLN
	A DII	

A. FJL

A. 15 B. 16

C. 20

- B. FIM
- C. FJM
- D. FGH
- 2. If in a certain language RACHI is coded as SBDIJ, how is BIHAR coded in that language?
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  - C. JGHS





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	B. CJIBS
	C. JGHS
_	D. CIBSJ
3.	, , , , , , , , , , , , , , , , , , ,
	A. 15
	B. 10
	C. 20
4	D. 5
4.	•
	A. 15 B. 16
	B. 16 C. 20
	D. 9
5.	
3.	came back home is
D.	CIBSJ
	ok at the series: 40, 35, 30, 25, What number should come next?
	15
В.	10
C.	
D.	
	x means 2 x 2, thus $2x = 4$ and if 3x means 3 x 3, thus $3x = 9$ , then 4x is equal to?
A.	15
В.	16

3.

4.

C.

20 D. 9





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	C.	JGHS
	D.	CIBSJ
3.	Loc	ok at the series: 40, 35, 30, 25, What number should come next?
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	D	5

- If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?
  - A. 15 B. 16
  - C. 20
  - D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time she came back home is
  - A. 3pm
  - B. 5pm
  - C. 7pm
  - D. 6pm

## SECTION 02 COMPUTER AND INFORMATION TECHNOLOGY

- **6.** Internet can be used for
  - A. Railways reservation
  - B. Online Classes





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В.

C.

A.

Output device

Desk

B. Input device

Processing Device All of these

We can search information with the help of





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	A. 15
	B. 16
	C. 20
	D. 9

- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- C. Browser
- D. Printer
- **9.** 1024 Kilobyte(KB) equals to
  - A. 1 Nibble
  - B. 1 Megabyte (MB)
  - C. 1 Gigabyte (GB)
  - D. 1 Character
- **10.** Who is known as the father of computers?
  - A. Charles Babbage
  - B. John Napier
  - C. Blaise Pascal





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	C. 20
	D. 5
4	If $2y = 2y = 2$ , thus $2y = 4$ and if $2y = 2y = 2$ , thus $2y = 0$ , then $4y = 2y = 1$ to $2y = 2$ .

- 4. If 2x means 2 x 2, thus 2x = 4 and if 3x means 3 x 3, thus 3x = 9, then 4x is equ
  - A. 15
  - B. 16
  - C. 20
  - D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- D. Lady Ada Augusta Lovelace
- 11. While working with MS-Paint which option is used to add name to your drawing?
  - A. Text tool
  - B. Pencil tool
  - C. Air brush tool
  - D. Erase tool
- 12. Which of the following is a correct internet address?
  - A. www.facebook.com
  - B. www.news.co
  - C. www.gmail.com
  - D. www.indiatime.comm





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	A. 15
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	C. 20
	D. 9

- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- 13. In MS-Word, we can underline a text (<u>LIKE</u>) by clicking on
  - A. A
  - B. I
  - C. U
  - D. Both (A) and (B)
- 14. IT stands for
  - A. Information Technology
  - B. International Technology
  - C. Intelligent Technology
  - D. Interesting Technology
- 15. Which of the following computer cannot do?





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	C.	20
	D	

- 4. If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?
  - A. 15
  - B. 16
  - C. 20
  - D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- A. Think
- B. Store
- C. Process
- D. Input
- 16. When we talk about a pointing device, we mean
  - A. Mouse
  - B. Light pen
  - C. Joystick
  - D. All of these
- 17. Which of the following program is an interactive program which has audio, video, text and animation in it.
  - A. Multimedia





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	В.	FIM	
	C	FJM	
	D.	FGH	
2.	If in	n a certain language RACHI is coded as SE	BDIJ, how is BIHAR coded in that language?
	Α.	HSPES	
	В.	CJIBS	
	C	JGHS	
	D.	CIBSJ	
3.	Look	ok at the series: 40, 35, 30, 25, What	number should come next?
	A.	15	
	В.	10	
	C. :	20	

- 4. If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?
  - B. 16

D. 5

- C. 20
- D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- B. LOGO
- C. MS Word
- D. None of these
- 18. We cannot do this in MS Word
  - A. Add and edit text
  - B. Add pictures and Clip Art
  - C. Make and edit slides
  - D. Add and edit bullets and numbering
- 19. Identify the storage device from the following:





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2.	
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	B. CJIBS
	C. JGHS
_	D. CIBSJ
3.	, , , , , , , , , , , , , , , , , , ,
	A. 15
	B. 10
	C. 20
4	D. 5  If $2v = cons(2v) + cons(2v) = cons(2v) + cons(2v) = 0$ , then $4v = cons(2v) + cons(2v)$ .
4.	If $2x$ means $2 \times 2$ , thus $2x = 4$ and if $3x$ means $3 \times 3$ , thus $3x = 9$ , then $4x$ is equal to? A. 15
	A. 13 B. 16
	C. 20
	D. 9
5.	
0.	came back home is
A.	
В.	
C.	Monitor
D.	Pen drive
The	computer monitor is which type of a device?
A.	Output
B.	•
C.	Processor
D.	None of these

version of Paint makes use of the ribbon UI.

20.

**21.** The

A. Windows 7





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	A. 15
	B. 16
	C. 20
_	D. 9
5.	
	came back home is
٠. '	Vindows 98

- В
- C. Windows Vista
- D. Windows XP
- 22. Which of the following refers to the fastest, biggest and most expensive computers?
  - A. Personal Computers
  - В. Super computers
  - C. Laptops
  - D. Notebooks
- 23. To get a straight line, in MS-Paint, we use a line tool while holding
  - A. Shift
  - B. Control





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  - A. 15
  - B. 16
  - C. 20
  - D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- C. Alt
- D. Backspace
- **24.** Multimedia is used for many purposes like .
  - A. Education
  - B. Advertising
  - C. Playing games
  - D. All of these
- **25.** Find the odd term out.
  - A. Scanner
  - B. Mouse
  - C. OMR





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2.	8 8
	A. HSPES
	B. CJIBS
	C. JGHS
•	D. CIBSJ
3.	· · · · · · · · · · · · · · · · · · ·
	A. 15
	B. 10 C. 20
	D. 5
4.	
٦,	A. 15
	B. 16
	C. 20
	D. 9
5.	Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time
	came back home is
D.	Printer
The	small picture representing a program in Windows 7 is called .
A.	Icon
В.	Pictures
C.	Images
$\mathbf{r}$	Daire

- 26.
- 27. While working in MS-Paint, the option which is used to show the drawing in a small reference window Is
  - A. Grid
  - B. Zoom in
  - C. Bitmap





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S	ection – 3: Higher Order Thinking Questions - Syllabus as per Section – 2.
	SECTION 01 LOGICAL REASONING
1.	CDF, DFH, EHJ,, GLN
	A. FJL
	B. FIM
	C. FJM
	D. FGH
2.	8 8
	A. HSPES
	B. CJIBS
	C. JGHS
	D. CIBSJ
3.	· · · · · · · · · · · · · · · · · · ·
	A. 15
	B. 10
	C. 20
	D. 5
4.	
	A. 15
	B. 16
	C. 20
_	D. 9
5.	
D.	came back home is Thumbnail
	at is the default extension for MS- EXCEL file?
	XLS BJPG CDOC DTXT
	ich of the following devices emit computer audio as an audible audio?
A.	Trackball
В.	Cursor
C.	Webcam
D.	Speaker
Whi	ich of the following is NOT a Windows 7 Aero feature?

A. Snap





Total Ouestions: 35 Time: 1 hr.

Section – 1: Patterns Alphabet Test Coding-Decoding Ranking Test Mirror Images Geometrical Sha and Solids. Embedded Figures, Direction Sense Test, Days and Dates & Possible Combinations, Analog Classification.

Section – 2: About Computers (General Information) Evolution of Computers Parts of Computer Input Output Devices. Hardware. Software. MS-Word(Formatting a Word document. Font group. Format Pair Search using Find and Replace option. Checking Spelling and Grammar using Thesaurus). Using Windc 10, Introduction to Internet and Its Uses, Computer Networks, MS-Paint, Latest Developments in the Fig. IT.

**Section – 3 :** Higher Order Thinking Questions - Syllabus as per Section – 2.

		SECTION 01 LOGICAL REASONING
1.	CD	F, DFH, EHJ,, GLN
	A.	FJL
	В.	FIM
	C.	FJM
	D.	FGH
2.	If it	n a certain language RACHI is coded as SBDIJ, how is BIHAR coded in that language?
	A.	HSPES
	B.	CJIBS
	C.	JGHS
	D.	CIBSJ
3.	Loc	ok at the series: 40, 35, 30, 25, What number should come next?
	A.	15
	B.	10
		20

- C. 20
- D. 5
- 4. If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?
  - A. 15
  - B. 16
  - C. 20
  - D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- B. Peek
- C. Bump
- D. Shake

## **SECTION 03 ACHIVER'S SECTION**

**31.** A pop-up menu is displayed when we do right click on a desktop icon. Which of the following options hold the pop-up menu depicted in the given image in Windows 7?





Total Ouestions: 35 Time: 1 hr.

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**Section – 3:** Higher Order Thinking Questions - Syllabus as per Section -2.

<b>SECTION</b>	01 I	LOGICAL	REAS	ONING
DECTION	V 1 1	LOGICIAL		OI III I G

1.	CDF, DFH, EHJ,	, GLN

- A. FJL
- B. FIM
- C. FJM
- D. FGH
- 2. If in a certain language RACHI is coded as SBDIJ, how is BIHAR coded in that language?
  - A. HSPES
  - B. CJIBS
  - C. JGHS
  - D. CIBSJ
- **3.** Look at the series: 40, 35, 30, 25,\_\_\_\_. What number should come next?
  - A. 15
  - B. 10
  - C. 20
  - D. 5
- 4. If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?
  - A. 15
  - B. 16
  - C. 20
  - D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is





В.









Total Ouestions: 35

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	C. JGHS
	D. CIBSJ
3.	Look at the series: 40, 35, 30, 25, . What number should come next?
	A. 15
	B. 10
	C. 20
	D. 5

- D. 95. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- **32.** Which of the following type of network is used to connect computers all over the world?

4. If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?

A. CAN

15

B. 16

C. 20

- B. PAN
- C. WAN
- D. SAN
- 33. Internet is used for audio and video calling across geographies. A popular tool for such internet calls is







Total Ouestions: 35 Time: 1 hr.

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	A. 15
	B. 10
	$C_{\star} = 20$

- 4. If 2x means  $2 \times 2$ , thus 2x = 4 and if 3x means  $3 \times 3$ , thus 3x = 9, then 4x is equal to?
  - A. 15

D. 5

- B. 16
- C. 20
- D. 9
- 5. Richa went for shopping with her mother at 1:30pm and returned back after 5 and a half hour later. The time came back home is
- **34.** Which of the following type of expansion cards can be inserted into a computer motherboard via expansion slot, to allow television signals to be received by a computer system?









- **35.** Games are developed using
  - A. MS-DOS
  - B. MS Word
  - C. Unix
  - D. Multimedia





Total Ouestions: 35

Time: 1 hr.

Saction 1: Patterns Alphabet Test Coding Deciding Pauling Test Missey Income Competition! Sl

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	A. 15	
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  - A. 15
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