

المدرسة الهندية
الجديدة
أم القيوين



THE NEW
INDIAN SCHOOL
Umm Al Quwain

THE NEW INDIAN SCHOOL

UMM AL QUWAIN

**NIS CYBER OLYMPIAD
QUESTION BANK**

Organized by: I.T. Department

For

GRADE:7

National Cyber Olympiad

Note: The syllabus of NCO is based on Windows 7 and MS Office 2010. The test paper is divided into three sections.

Sample Questions

LOGICAL REASONING

- If TOGETHER is written as RQEGRJCT, how will PAROLE be written?
 - NCPQJG
 - NCQPJG
 - RCPQJK
 - RCTQNG
- If the code of 'NUMBER' is 'MVLCDG', then what is the code of 'SECOND'?
 - CTQDRB
 - GRQDRB
 - RFBPME
 - RFANMD
- In the given number series, how many 5's are there which are preceded by a prime number but not followed by a prime number?

3 5 9 4 2 6 3 8 5 4 3 2 5 3 6 4 8
3 4 5 3 9 2 3 7 5 3 4 7 5 6 4 6 5 3 5 8 7

- (a) 1 (b) 3 (c) 2 (d) 4

COMPUTERS AND INFORMATION TECHNOLOGY

- A browser is an interactive program that permits a user to view web pages on the computer. The browser performs which of the following services?
 - Connecting to the source computer whose address is specified
 - Requesting new page from the server
 - Receiving new page
 - All of these
- Which of the following is the correct code for creating a box in QBasic?
 - LINE (40, 40) - (60, 80), 2, BF
 - LINE (40, 40) - LINE (60, 80), 2, BF
 - LINE (40, 40) - LINE (60, 80), 1
 - LINE (40, 40) - (60, 80), 2, F
- How many times does the program print HELLO STUDENTS when the following QBasic code is executed?

```
CLS
C = 4
C = C - 1
WHILE C < 5
    PRINT "HELLO STUDENTS"
    C = C + 1
WEND
END
```

- (a) 1 (b) 2 (c) 4 (d) 5

- It is a software that projects a 3D virtual globe of the earth that displays map details and geographical information to users. It was originally created by KeyHole, Inc.
 - Google+
 - Google Maps
 - Google Earth
 - Google Chrome
- _____ is a program that catalogues websites. Unsolicited e-mail is called _____. _____ is not always required to connect to the internet.
 - Web spider, Spam, Modem
 - WebBot, Junk, ISP
 - Web browser, Trash, Computer
 - Web crawler, InMail, Web Browser
- Ankur wants to show his slides from the first slide in the presentation in MS-PowerPoint 2010. Which of the following options will he use?



- Pick the odd one out.
 -
 -
 - Pinterest*
 -
- A Wi-Fi ad-hoc service in Apple's OS X and iOS, with the help of which users can share files with other Mac computers, is _____.
 - AirDrop
 - DropBox
 - Google Docs
 - SkyDrive
- Which of the following processors is present in iPhone 5?
 - AMD
 - i5
 - A6
 - A5
- Which of the following functions in MS-Excel 2010 is used to display the current system date?
 - DATE()
 - NOW()
 - TODAY()
 - DATETIME()
- Which of the following is NOT an antivirus program?
 - Kaspersky
 - AVG
 - Avira
 - Doomsday
- A _____ is a group of software files that enables the hardware device to communicate with computer's operating system.
 - Internal Modem
 - Device Allocator
 - Device Driver
 - Register
- Which of the following screen modes can be used for text in QBASIC?
 - SCREEN 0
 - SCREEN 1
 - SCREEN 2
 - All of these

17. How many times will the given code be executed in QBASIC?

```
LET i = 1
FOR J = i TO 1
PRINT "TEST"
NEXT J
```


- (a) Infinite times (b) 0 (c) 1 (d) 2

18. VoIP is a term used for _____.

- (a) A software for accessing internet for free
 (b) A wireless device used to connect to internet
 (c) A hardware device for connecting to internet
 (d) Technology that lets people use internet as transmission medium for making telephone calls

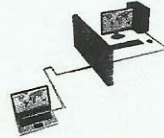
19. Favicon stands for favorite icon that represents a tiny version of a company or website's logo and are most often found in address bar or in list of bookmarks in a web browser. Which of the following is the favicon used for Google search engine released on 1st September, 2015?

- (a)  (b)  (c)  (d) 

20. Consider the cell A1 has a value 400.45. What would be displayed in the cell when you click on  button in MS-Excel 2010?

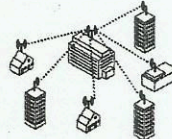
- (a) 400.5 (b) 400.4 (c) 4004.5 (d) 4004.50

21. Given image shows two wireless devices with a wall between them. Which of the following technologies will be used by these devices for communication or exchanging data?



- (a) Bluetooth (b) Wi-fi
 (c) Infrared (d) Both A and B

22. In the given image, data is transmitting from single location to multiple locations. It is a type of _____.



- (a) Point-to-Multipoint communication
 (b) Telephony-to-Point communication
 (c) Antenna Array communication
 (d) Multipoint-to-Multipoint communication

23. Which of the following communication protocols adds the security capabilities to standard HTTP protocol for secure communication over a computer network by providing authentication of the visited website?

- (a) HTTPS (b) HTTP
 (c) HTTPST (d) HTTPSS

24. Match the virus types given in Column-I with their corresponding examples given in Column-II.

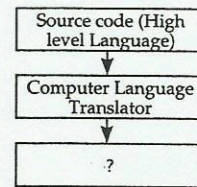
Column-I

Column-II

- | | |
|-----------------------|------------------------|
| (a) Macro Virus | (i) Lamer Exterminator |
| (b) Boot Sector Virus | (ii) Natas |
| (c) Polymorphic Virus | (iii) Melissa |
- (a) (a)-(iii), (b)-(i), (c)-(ii)
 (b) (a)-(i), (b)-(ii), (c)-(iii)
 (c) (a)-(ii), (b)-(i), (c)-(iii)
 (d) (a)-(iii), (b)-(ii), (c)-(i)

ACHIEVERS SECTION

25. Computer Language Translators is a computer program that converts instructions written in a given computer language to another. Which of the following options would replace the '?' in the given diagram that represents the working of Computer Language Translator?



- (a) Machine code (b) Alphabet code
 (c) Text code (d) Linker code

26. Which of the following QBASIC codes will produce the given output?

Output:

11
 12
 13

- | | |
|--|--|
| (a) FOR x = 11 TO 15
PRINT x
IF (x = 13) THEN
EXIT FOR
NEXT x | (b) FOR x = 11 TO 15
PRINT x
IF (x == 13) THEN
EXIT FOR
NEXT x |
| (c) FOR x = 11 TO 15
PRINT x
IF (x <> 13) THEN
EXIT FOR
NEXT x | (d) FOR x = 11 TO 15
PRINT x
IF (x = 13) THEN
EXIT FOR
MORE x |

Answers

1. a	4. d	7. c	10. d	13. c	16. d	19. b	22. a	25. c
2. c	5. a	8. a	11. a	14. d	17. b	20. c	23. a	26. a
3. b	6. b	9. d	12. c	15. c	18. d	21. d	24. a	

National Cyber Olympiad

Sample Questions

- Which of these is a type of boot sector virus?
(a) Devil.941 (b) Umbrella.3173
(c) Sunday (d) WM_Concept.A
- Which of the following is not a loop statement in QBASIC?
(a) DO...LOOP (b) FOR...NEXT
(c) WHILE...WEND (d) LOOP...IF
- Which of these is not a communication service provided by the Internet?
(a) E-mail (b) Chatting
(c) Newsgroup (d) E-commerce
- Which of these symbols separates the two parts of an e-mail address?
(a) \$ (b) *
(c) @ (d) &
- Which of these folders contain all the e-mails that have been composed but not sent?
(a) Inbox (b) Draft
(c) Trash (d) Sent
- Which of these functions is used to determine the lowest number within a range?
(a) SUM (b) AVERAGE
(c) MAX (d) MIN
- Which of the following is anti-virus software?
(a) Norton Antivirus (b) Quick Heal Total Security
(c) Avast (d) All of these
- Which tool is used to draw precise paths with straight lines and smooth flowing curves in Flash?
(a) Pencil Tool (b) Pen Tool
(c) Curve Tool (d) None of these
- Which of these symbols precedes a formula in Excel?
(a) Ampersand (&) (b) Equal to sign '='
(c) Number sign (#) (d) Asterisk (*)

10. Find the odd one out.
- (a) Plotter (b) Barcode reader
(c) OCR (d) OMR
11. Which QBASIC statement draws a square?
- (a) LINE (b) RECTANGLE
(c) SQUARE (d) None of these
12. Which of these emoticons expresses a happy expression?
- (a) :-((b) :-?
(c) :-O (d) :-)
13. Which of these is an attribute of the BODY element?
- (a) Color (b) Background
(c) Font face (d) Bottom margin
14. Which of these attributes of the FONT element is used to set the type of the font?
- (a) Size (b) Shape
(c) Face (d) Face color
15. Which of these is the jump statement in QBASIC?
- (a) GOTO (b) JUMPTO
(c) JUMP (d) None of these
16. The horizontal or vertical lines used to identify the value of each data point within the chart are known as
- (a) Gridlines (b) x-axis
(c) y-axis (d) Data labels
17. A reusable graphic image, button, movie clip, or text that is stored as a part of a Flash movie is known as
- (a) Symbol (b) Frame
(c) Layer (d) None of these
18. What does OCR stand for?
- (a) Optical Code Recognition
(b) Optical Character Recognition
(c) Optical Character Reader
(d) None of these

19. Which of these is not a category of e-commerce?
- (a) Business-to-Customer (b) Business-to-Government
(c) Digital Middleman (d) Business-to-Business
20. Which of these indicates the frame number currently being displayed on the stage?
- (a) Frame Rate (b) Current Frame
(c) Playhead (d) None of these
21. Which of these elements encloses all the other elements and tags in HTML?
- (a) <BODY> . . . </BODY> (b) <HTML> . . . </HTML>
(c) <HEAD> . . . </HEAD> (d) <END> . . . </END>
22. Which of these HTML elements provides a title to a web page?
- (a) <BODY> . . . </BODY> (b) <HTML> . . . </HTML>
(c) <HEAD> . . . </HEAD> (d) <TITLE> . . . </TITLE>
23. Which of these HTML elements is used to underline the text in a web page?
- (a) <UN> . . . </UN> (b) <UND> . . . </UND>
(c) <U> . . . </U> (d) None of these
24. Which of these HTML elements is used to generate a horizontal line (rule) in a web page?
- (a) <HR> . . . </HR> (b) <HR>
(c) <U> . . . </U> (d) <HRULE> . . . </HRULE>
25. Which of these tools is used to acquire colours and style from existing lines and apply the same to other objects in Flash?
- (a) Copy Tool (b) Paint Bucket Tool
(c) Eyedropper Tool (d) None of these
26. Microsoft Excel and Lotus 123 are examples of
- (a) Electronic spreadsheet (b) Word processor
(c) Image Editor (d) Presentation software
27. The cell address A\$4 in a formula implies that it is a(an)
- (a) Mixed cell reference
(b) Absolute cell reference
(c) Relative cell reference
(d) None of these

28. Which of these formulas is used to find the average of contents in cells B1 to B5?
- (a) =AVG(B1:B5) (b) =AVERAGE(B1,B5)
(c) =AVERAGE(B1:B5) (d) None of these
29. The cell address \$A\$4 in a formula implies that it is a(an)
- (a) Mixed cell reference (b) Absolute cell reference
(c) Relative cell reference (d) None of these
30. Which of these displays the contents of the active cell in the worksheet?
- (a) Formula Bar (b) Title bar
(c) Font tab (d) Status bar

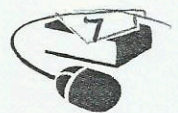
ANSWERS

- | | | | | |
|---------|---------|---------|---------|---------|
| 1. (a) | 2. (d) | 3. (d) | 4. (c) | 5. (b) |
| 6. (d) | 7. (d) | 8. (b) | 9. (b) | 10. (a) |
| 11. (a) | 12. (d) | 13. (b) | 14. (c) | 15. (a) |
| 16. (a) | 17. (a) | 18. (b) | 19. (c) | 20. (b) |
| 21. (b) | 22. (d) | 23. (c) | 24. (a) | 25. (c) |
| 26. (a) | 27. (a) | 28. (c) | 29. (b) | 30. (a) |



National Cyber Olympiad Practice Sheet

- Which of these would you use to do calculations on a large amount of data quickly and accurately?
 - QBASIC
 - MS Excel
 - MS Word
 - HTML
- Which error does '#VALUE!' indicate in Excel?
 - A column is not wide enough to accommodate some data.
 - A negative time or date is used.
 - The wrong type of operand is used.
 - A cell reference is invalid.
- While writing a range of cells in a formula, what do we use to separate the first and last cell addresses?
 - Comma (,)
 - Semicolon (;)
 - Backslash (\)
 - Colon (:)
- This option in Excel helps to arrange data according to a particular field in ascending or descending order.
 - Sort
 - Filter
 - Formula
 - Function
- The weather department wants to show the trend of temperatures over a year in Excel. Which of these charts would be most suitable in Excel?
 - Doughnut chart
 - Pie chart
 - Line chart
 - Column chart
- Which of these would you look at to understand the nature of data displayed on a chart in Excel?
 - Layout
 - Legend
 - Labels
 - Gridlines
- By 'uploading', we mean that a
 - file is being copied from a remote computer.
 - file is being sent to a remote computer.
 - program is being installed on a computer.
 - program is identifying and removing viruses.
- Which of these options in Windows helps you manage the sizes of backups?
 - Restore my file option
 - Manage Space link
 - Manage Backup link
 - Restore Backup option



9. Which of these would you use for programming?

- (a) MS Word and MS Excel
- (b) QBASIC and Excel
- (c) QBASIC and C++
- (d) C++ and MS Paint

10. Maya typed the following program in QBASIC.

What will its output be?

```
PRINT $ "a+b"
```

```
a = 10; b = 25
```

- (a) 35
- (b) 250
- (c) Error message
- (d) PRINT 35

11. Which of these commands helps us to shift the control of a program to the desired command with a specific label in QBASIC?

- (a) GOTO command
- (b) If... Then... Else statement
- (c) Do... While... statement
- (d) None of these

12. In QBASIC, which of these is the loop used when the number of repetitions is known?

- (a) DO WHILE...
- (b) DO UNTIL...
- (c) FOR...NEXT
- (d) WHILE...WEND

13. Which of these is false about images made in Photoshop?

- (a) They are made up of lines and curves.
- (b) These images can be made larger or smaller without any loss in quality.
- (c) These images are made of mathematically defined objects.
- (d) None of these

14. Which tool in Photoshop helps to select parts of an image that are similar in colour?

- (a) Magic wand tool
- (b) Lasso tool
- (c) Marquee Tool
- (d) Hand tool

15. Which of these tools in Photoshop will help you to smoothen irregular edges of an object when you cut, copy, and paste the object?

- (a) Feathering tool
- (b) Smudge tool
- (c) Anti Aliasing tool
- (d) Blur tool

16. Priya wants to use a particular shade of blue from one Photoshop image in another image. Which of these tools should she use to get the exact colour?

- (a) Color Palette
- (b) Eye Dropper tool
- (c) Path Selection tool
- (d) Hand tool

17. Which of these programs uses layers?

- (a) Adobe Photoshop
- (b) QBASIC
- (c) HTML
- (d) MS Excel

18. I want to insert a line break in my HTML page. Which tag should I use?

- (a)

- (b) <BODY>
- (c) <HR>
- (d) <P>

19. If you want to specify the font colour on your HTML page, where would you do so?

- (a) In the HEAD tag
- (b) In the <p> tag
- (c) In the FONT tag
- (d) In the <HR> tag

20. If I want to specify the text size for an HTML page,

- (a) I should use the FONT tag.
- (b) I may or may not enclose values in double quotation marks in a tag.
- (c) I will use suitable attributes with different font sizes.
- (d) I will do all the above.

Answers
1. (b); 2. (c); 3. (d); 4. (a); 5. (c); 6. (b); 7. (b); 8. (b); 9. (c); 10. (c); 11. (a); 12. (c); 13. (d); 14. (a); 15. (b); 16. (b); 17. (a); 18. (a); 19. (c); 20. (d)



National Cyber Olympiad

Today Computer and Information Technology have become integral part of human existence. Computer awareness along with mental ability, logical and analytical reasoning is required to be successful in today's competitive world. National Cyber Olympiad is now a global search competition that aims at identifying and nurturing cyber talent amongst the youngsters. It is as much about inspiring the younger generation to enhance their knowledge and comprehension of issues related to Computers and Information Technology as about testing their aptitude in these streams.

The National Cyber Olympiad is in two levels:

◆ **Level 1:**

The first level of the test is organized in the respective schools of the participants during the school hours. The level 1 competition is a written objective-type test of 60 minutes duration comprising 35 objective-type (Multiple Choice) questions for classes 3 to 4 and 50 objective-type (Multiple Choice) questions for classes 5 to 12. The question paper consists of Mental Ability, Logical and Analytical Reasoning, Computer and Information Technology. There are separate question papers for each class. The medium of the test is English. CBSE, ICSE/ISC and State Board syllabus is followed for setting the test papers.

◆ **Level 2:**

The qualifiers to second round would include top 5% students who appear for the 1st level exam from each class, state wise top 10 performing students from each class and topper of each class where at least 10 students have appeared for the exam.

No of questions: 50

Time allowed: 60 minutes

There are 3 sections: 15 questions in section I, 15 in section II and 20 in section III.

Syllabus

- ◆ **Section - I (Mental Ability):** Natural Numbers and Whole Numbers, Integers, Factors and Multiples, Ratios, Proportion and Unitary Method, Percentage and Its Applications, Algebraic Expressions, Linear Equations in One Variable, Basic Geometrical Concepts, Line Segments, Angles, Triangles, Pairs of Lines & Transversal, Construction, Perimeter and Area, Rational Numbers, Decimal Representation of Rational Numbers, Exponents.
- ◆ **Section - II (Logical & Analytical Reasoning):** Problems Based on Figures, Find Odd Numeral Out, Series Completion, Coding-Decoding, Mathematical Reasoning, Analytical Reasoning, Mirror Images, Embedded Figures, Direction Sense Test, Cubes and Dice.
- ◆ **Section - III (Computers & Information Technology):** Fundamentals of Computer, Evolution of Computers, Hardware, Software, Input & Output Devices, Memory & Storage Devices. Using Windows, MS-Word, MS-Powerpoint, MS-Excel, Programming in Q-Basic, Internet & Viruses.

Mental Ability

- A man works for 2 days and then rests for one day, then works for 2 days and rests for one day and so on. For everyday he works, he earns ₹ 100. How much will he earn from Monday to Saturday?
a. ₹ 200 b. ₹ 300 c. ₹ 400 d. ₹ 500
- A man travels by a car for 3 days. He traveled 10 hours each day. He drove on the first day at 45 km/hr, second day at 40 km/hr and third day at 20 km/hr. His average speed was :
a. 30 km/hr b. 35 km/hr c. 38 km/hr d. 40 km/hr
- The factorization of $25 - p^2 - q^2 - 2pq$ is
a. $(5 + p + q)(5 - p + q)$ b. $(5 + p + q)(5 - p - q)$
c. $(5 + p + q)(5 + p - q)$ d. $(5 + p - q)(5 - p + q)$
- What least number must be subtracted from each of the numbers 17, 21, 34, 42 so that the ratio of first two is the same as the ratio of the next two?
a. 0 (zero) b. 1 c. 2 d. 7
- The value of $(6.98 \times 6.98 - 2.02 \times 2.02)$ divided by 4.96 is
a. 9 b. 4.96 c. 3.72 d. 6.76
- Any cyclic parallelogram having unequal adjacent sides is necessarily a
a. Square b. Rectangle c. Rhombus d. Trapezium
- $-14 \times 2 + 3 - 6 \div 9 = ?$ If $(+ = -)$, $(- = +)$, $(\times = \div)$ and $(\div = \times)$, then
a. 28 b. 38 c. 48 d. 58
- Two numbers are in the ratio 5:6 and if 4 is subtracted from each, they are reduced to 2:3, then the highest number is
a. 4 b. 12 c. 8 d. 10
- How many prime numbers lie between 115 - 122.
a. 2 b. 3 c. 4 d. none of these
- A runs faster than E but not so fast as B and B runs faster than C but not as fast as D, who runs faster?
a. A b. B c. C d. D
- A person climbs up a pole of 88 mt high, in every minute he climbs 12 mt but slips down 8 mt. So how much time he will take to reach at the top?
a. 19 b. 29 c. 28 d. none of these
- There are 24 birds on a tree. A hunter fired shot down 20. So how many birds left on the tree?
a. 4 b. 7 c. 24 d. none of these
- If x persons can complete work in t hours, in how many hours y persons can complete it?
a. x/yt b. t/yx c. ty/x d. none of these
- If $p \Delta q \circ r$, it is possible that-
a. $p \times q \times r$ b. $p \times q \square r$ c. $p \square q \square r$ d. $p \square q \square r$
- If $27 * 3 = 243$, $5 * 4 = 80$. Then what is the value of $3 * 7$?
a. 84 b. 147 c. 63 d. 23

Logical and Analytical Reasoning

16. Unscramble the letters of words and find odd one out.

- a. TLAES b. KOBO c. PPREA d. NCEPLI

17. If Yellow is called Green, Green is called Black, Black is called White, White is called Red, Red is called Blue, Blue is called Orange then what is the colour of milk?

- a. White b. Black c. Red d. Green

18. If RUNNER is coded by SUMMER, the code for WINTER will be:

- a. XIMSER b. VINTER c. SINVER d. VIOUER

19. A clock is set to show the correct time at 11 a.m. The clock gains 12 minutes in 12 hours what will be the true time when the watch indicates 1 p.m. on the 6th day?

- a. 10 a.m. b. 11 a.m. c. 12 noon d. None of these

20. If PET = 4, LET = 3, JEY = 2, then what is the value of XET?

- a. 1 b. 5 c. 6 d. 8

21. Six persons A, B, C, D, E and F are standing in a circle. B is between F and C, A is between E and D, F is to the left of D. Who is between A and F?

- a. B b. C c. D d. E

22. Look at this series: 8, 43, 11, 41, __, 39, 17, ... What number should fill in the blank?

- a. 8 b. 14 c. 43 d. 44

23. Five boys A, B, C, D and E are standing in a row. A is between C and D and B is between D and E. Which of the following pairs represents the boys standing at both the ends?

- a. C, B b. E, C c. E, A d. A, C

24. Arrange the following words in a meaningful order.

1. Frog 2. Eagle 3. Grasshopper 4. Snake 5. Grass

- a. 3, 4, 2, 5, 1 b. 1, 3, 5, 2, 4 c. 5, 3, 1, 4, 2 d. 5, 3, 4, 2, 1.

25. Which will come next in the series? az, by, cx, ?


- a. ef b. gh c. ij d. dw

26. Which most closely resembles the mirror image of the given word STROKE

- a. ƆTƆOƆƎ b. EKORTS c. ROKETS d. ƎKORTƆ

27. A duck flew at 18 km per hour for 3 hours, then at 15 km per hour for 2 hours. How far did the duck fly in all?

- a. 69 km b. 75 km c. 81 km d. 84 km

28. Count the number of triangles in the following figure. 

- a. 8 b. 10 c. 12 d. 14

29. Find the missing character.

- a. 1 b. 2 c. 3 d. 4



30. A and B are a married couple. X and Y are brothers, X is brother of A. How is Y related to B?

- a. Brother in law b. Brother c. Son in law d. Cousin

Computers and Information Technology

31. In computer scanner is _____ device
a. Input b. Output c. Both d. None
32. Speed of laser printer is measured in _____.
a. LPM b. PPM c. DPI d. DPS
33. The second generation of electronic computers began with the development of the
a. ULSI b. Vacuum tubes c. Transistors d. Bio-chips
34. A set of detailed, step-by-step instructions that tells a computer how to solve a problem or carry out a task is known as
a. Program b. Data c. Information d. All of above
35. Why was punch cards invented?
a. To automate the weaving loom by Joseph Jacquard
b. To tabulate the census data by Dr. Herman Hollerith
c. To program Analytical Engine by Lady Augusta
d. None of above
36. What is a computer?
a. A electronic device that processes data via instructions to output information for use.
b. Raw facts and figures that has no meaning processed via a set of instructions.
c. Meaning attached to data letters, pictures, symbols or sounds.
d. All of the above
37. The central processing unit is located in the:
a. Hard disk b. System unit c. Memory d. Monitor
38. In order to protect computers against a computer virus one can use:
a. Microsoft Windows 2000 b. McAfee anti-virus
c. Microsoft Office d. None
39. People who break in computer systems for malicious purposes are known as:
a. Hackers b. Thieves c. Crackers d. Security experts
40. Which one of these can produce the final product of machine processing usable by humans?
a. Storage b. Control c. Input device d. Output device
41. CD-ROM is a _____
a. Semiconductor memory b. Memory register
c. Magnetic memory d. None of above
42. Which of the following is not a primary storage device?
a. Magnetic tape b. Magnetic disk c. Optical disk d. None of above
43. The first electronic computer in the world was
a. UNIVAC b. EDVAC c. ENIAC d. All of above

44. You used the drawing tools to create a pentagon. When you tried to fill the shape with blue, both the shape and the document changed to blue color. This happened because ___
- a. There were too many shapes b. The paint brush was outside the shape
 c. The shape was the wrong size d. There was a break in the shape
45. You cannot close MS Word application by
- a. Choosing File menu then Exit submenu b. Press Alt+F4
 c. Click X button on title bar d. From File menu choose Close submenu
46. The key F12 opens a
- a. Save As dialog box b. Open dialog box c. Save dialog box d. Close dialog box
47. Portrait and Landscape are
- a. Page Orientation b. Paper Size c. Page Layout d. All of above
48. Which of the following is not a way to cut ext?
- a. Select the text and press the delete button
 b. Select the text and select Edit, Cut from the menu
 c. Select the text and click the Cut button on the toolbar
 d. Select the text and press Ctrl+X
49. The quickest way to create a PowerPoint presentation is to use the
- a. Word for windows templates b. Auto creation wizard
 c. Auto content wizard d. Presentation wizard
50. A computer virus that actively attacks an anti-virus program in an effort to prevent detection is
- a. Trojan b. Ghost virus c. Worm d. Retrovirus

ANSWER SHEET

Do above questions and check for the answers below.

- | | | | |
|--|---|--|--|
| 1. a b c d
2. a b c d
3. a b c d
4. a b c d
5. a b c d
6. a b c d
7. a b c d
8. a b c d
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26. a b c d | 27. a b c d
28. a b c d
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36. a b c d
37. a b c d
38. a b c d | 39. a b c d
40. a b c d
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42. a b c d
43. a b c d
44. a b c d
45. a b c d
46. a b c d
47. a b c d
48. a b c d
49. a b c d
50. a b c d |
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