

## Варіант № 1

## КОМБІНОВАНИЙ ІСПИТ КН

For the answers use ONLY LETTERS of the right answer!!! Don't write the word!

1. Pam ... the present and read the card.

A opened; B had opened; C open; D was opening;

2. Personal computer systems typically include the following devices EXCEPT ...

A a mouse; B a hard disk drive; C a CD-ROM; D a PDA;

3. Paul ... abroad once a month on business.

A travels; B travel; C is travelling; D travell;

4. The atmosphere of Venus ... mainly of carbon dioxide.

A consist; B is consisting; C consists; D is consist;

5. When the microprocessor receives electrical power, it is ready to begin ... instructions.

A executing; B exchanging; C allocating; D holding;

6. There is a big difference ... independence and selfishness.

A for; B about; C of; D between;

7. We arrived ... Zurich.

A at; B to; C into; D in;

8. ... is a master control program which controls the functions of the computer system as a whole and the running of application programs.

A A GUI; B An operating system; C A keyboard; D A display;

9. He is never late. He always ... in time.

A is coming; B comes; C come; D is come;

10. I ... home when I saw Paul.

A was walking; B had walked; C had been walking; D walked;

11. ... is the process of writing a computer program using a computer language.

A Adjusting; B Providing; C Subscribing; D Programming;

12. It ... all day and the roads were very wet.

A rained; B was raining; C had rained; D had been raining;

13. When we were younger, we ... cowboys and Indians.

A had played; B used to play; C had been playing; D were playing;

14. If you don't back up regularly, you can lose all your ....

A CPU; B programs; C data; D storage;

15. Don't ask Tim. He ... the answer.

A don't know; B not knows; C isn't knowing; D doesn't know;

16. If you choose cable Internet service, you should remember that it provides an always-on connection that makes your PC ... to viruses and hackers.

A protected; B unseen; C vulnerable; D safe for;

17. HTML is the abbreviation for ....

A Hypertext machine link; B Hypertext markup language; C Hypertext makeup language; D Hypertext mail link;

18. Do you see those people in the corner? Their dinner ... now.

A is serving; B is being served; C has been served; D is served;

19. If Jimmy attacks me, I will ... disappointed.

A be; B am; C would be; D will be;

20. ... is the process of producing useful information.

A Data providing; B Data printing; C Data processing; D Data performing;

21. Each Internet server's name ... the only IP address.

A corresponds to; B is converted into; C is transformed into; D speaks;

22. I have ... courage than you.

A less; B fewer; C something; D many;

23. ... is a useful feature found in most office suites that combines a database with a word processor document to automatically produce a copy of a standard letter for each record in the database.

A Mailsending; B Mailgetting; C Mailmerging; D Mailsetting;

24. Kathy was angry. She ... for Sarah for two hours.

A waited; B was waiting; C had waited; D had been waiting;

25. I'm having trouble with the car. - I'm sure John ... you fix it if you ask him.

A is going to help; B helps; C will help; D is helping;

26. Computer support involves setting up and maintaining computing ....

A sistem; B system; C systemm; D systam;

27. How do you pay for the applications ... by an ASP?

A presented; B provided; C postponed; D printed;

28. Brian ... how to spell his name at school today.

A learnt; B had learnt; C was learnt; D used to learn;

29. A network is a number of computers and peripherals ... together.

A linked; B performed; C provided; D searched;

30. ... are required to house the computer equipment, people and materials.

A Facilities; B Facilitis; C Fasilities; D Fascilities;

31. Fay ... every day for the last six months.

A exercises; B is exercising; C has been exercising; D exercise;

32. A window is a viewing area of the computer screen where you can see the contents of a ..., a file or a program.

A folder; B digit; C colour; D printer;

33. A ... allows the user to see the information stored in the MP3 file tag.

A treck info button; B track intro button; C track info buttom; D track info button;

34. You are a great cook. This cake ... wonderful.

A taste; B tastes; C is tasting; D is taste;

35. Doris ... in that office since April.

A has been working; B works; C is working; D had worked;

36. ... to the library today? - Yes. Would you like me to return your books?

A Will you have gone; B Will you have been going; C Will you be going; D Do you go;

37. Mary always tells me that she wants to have ... children.

A much; B many; C any; D something;

38. If Jimmy didn't drink that much Cola, he ... become fat (but, unfortunately, he did).

A will; B would; C would have; D wouldn't have;

39. I want to visit Katie. - Well, don't visit her before 5 o'clock. She ...

A is working; B will be working; C will have worked; D will work;

40. Which apples do you want? I want ... ones.

A such; B those; C that; D this;

41. The teacher ... the children a song two days ago.

A taught; B were teaching; C had taught; D used to teach;

42. This dictionary was ... a week ago.

A published; B has published; C was published; D has been published;

43. He ... on the train at this time yesterday morning.

A was sat; B sat; C was sitting; D had been sitting;

44. A variety of devices known as peripherals can be added ... to a computer.

A externally; B internally; C externaly; D internaly;

45. My cousin is very good ... music and can play four or five instruments.

A on; B about; C at; D in;

46. I would like ... banana.

A some; B a; C –; D anything;

47. There's a man here ... wants to talk to you.

A which; B whose; C who; D when;

48. When you type a URL into the browser's address box, you are requesting ... data from a specific Web page.

A HTML; B URL; C HTTP; D TCP;

49. A set of connectors used for carrying signals between the different parts of a computer is known as ... .

A a bus; B a car; C a bike; D a tram;

50. ... is a machine that stores information on the Internet.

A Router; B Printer; C Server; D laptop;

51. Computers ... more and more efficient.

A are becoming; B become; C is becoming; D becomes;

52. ... combines text with sound, video, animation, and graphics, which greatly enhances the interaction between the user and the machine and can make information more interesting and appealing to people.

A Display; B Memory; C Multimedia; D Microphone;

53. I saw Jim this morning. He ... for the bus.

A was running; B ran; C had run; D had been running;

54. Mary ... her clothes by hand but now she uses a washing machine.

A used to washed; B had washed; C used to wash; D were washing;

55. Internet sites are usually identified by a ...; it consists of two or more parts separated by dots.

A first name; B surname; C last name; D domain name;

56. The term PC usually refers to an IBM ... personal computer.

A comparison; B compatible; C communicated; D computing;

57. With a dial-up connection, a modem ... the signals from your computer into signals that can be carried over the phone lines.

A pronounces; B converts; C passes; D spreads;

58. I bought the dress because I ... something special to wear to the party.

A wanted; B had want; C used to want; D had been wanting;

59. All of the following are examples of storage medium except ... .

A a CD; B paper; C a keyboard; D a DVD;

60. Most computer systems use a ... as the primary input device.

A monitor; B keyboard; C mouse; D floppy disk drive;

61. The man ... for his new car in cash yesterday.

A paid; B used to pay; C was paying; D payed;

62. ... is a file that has been included as a part of an e-mail message.

A E-mail; B USB; C Attachment; D Conclusion;

63. A hard disk drive is used for storing programs and data as separate ... .

A flies; B files; C fyles; D filis;

64. Devices that include a computer ... are commonly referred to as smart devices.

A circuit; B circus; C cercuit; D circuit;

65. Data is processed in the ... according to the instructions that have been loaded into the computer memory.

A CPU; B variety; C storage; D output;

66. You should be more attentive. You ... the same question.

A are always asking; B ask; C asks; D are ask;

67. ... is the process of entering data.

A Output; B Keyboard; C Input; D Display;

68. WYSIWYG stands for ...

A "What you say is what you get".; B "What you see is what you get".; C "When you see is when you get".; D "What you saw is what you got".;

69. A ... is a software program that runs on your computer and helps you access Web pages.

A Web server; B e-mail server; C FTP server; D browser;

70. A ... is a network contained within a small area, for example a company department.

A FTP; B USB; C LAN; D RAM;

71. "What ... ?" - "It's a letter to my pen-friend. I'm telling her my news."

A have you written; B do you write; C are you writing; D have you been written;

72. Raster graphics, or bitmaps, are stored as a collection of ... .

A numbers; B digits; C letters; D pixels;

73. The term ... refers to the standard procedures the user follows to interact with a particular computer.

A mouse; B display; C user interface; D keyboard;

74. Stop doing that Bill. You ... being very silly.

A is being; B are; C are being; D are been;

75. We can define data processing as a series of actions or operations that converts data into useful ... .

A story; B information; C exercise; D protocol;

76. Have you seen my notebook? I can't find it ....

A somewhere; B anywhere; C nowhere; D everywhere;

77. Jason ... about his new car all day.

A was thinking; B had been thinking; C were thinking; D used to think;

78. She ... for a job for six months.

A is looking; B has been looking; C looks; D has looked;

79. My friend Sally says that she ... to the cinema with me tomorrow.

A is going; B goes; C will goes; D was going;

80. She said she ... me later.

A will see; B sees; C is seeing; D would see;

81. ... is the word used to refer to programs and data that are input, processed and output by a computer system.

A Hardware; B Welfare; C Software; D Malware;

82. Reports, documents, graphs and pictures can be ... to as computer output.

A performed; B supplied; C transformed; D referred;

83. A ... is a type of an application program with an array of cells that is used for calculating formulae.

A button; B document; C spreadsheet; D display;

84. ... cards contain the electronics required to communicate with and control the device.

A Intensive; B Expensive; C Expansion; D Attention;

85. The user is provided with ... to a wide variety of programs.

A remote access; B remote assess; C remote acces; D remote access;

86. ... is a process of copying a file from a server to a client computer in a network

A Upload; B Download; C Input; D Output;

87. Some systems allow several windows on the screen at the same time and windows can ... each other.

A overlap; B overdo; C oversee; D overcome;

88. Shall we go shopping? - I can't go until the babysitter ... .

A arrives; B will arrive; C arrive; D arrived;

89. Andy was relieved to hear that he had ... the exam.

A was passing; B passed; C had passed; D had been passing;

90. Rather than installing software on each machine or server within your organization, you rent applications from the ...

A ASP; B USB; C CPU; D FTP;

91. ... is a notation system in which the base for each digital position is 2. In this system numbers are represented by the two digits 0 and 1.

A Two System; B Binary System; C Cartesian System; D Maths System;

92. Sue ... as she was reading Mary's letter.

A was smiling; B smiled; C used to smile; D had smiled;

93. What ... this evening? I'm really hungry.

A are we eating; B does eat; C do eat; D do eating;

94. Automatic ... is the splitting of a word between two lines so that the text will fit better on the page.

A hyphenation; B hiphenation; C hyphenation; D hephenation;

95. The match ... at two o'clock tomorrow afternoon.

A start; B has started; C starts; D will start;

96. Jason ... Amanda since he was five years old.

A has known; B knows; C have known; D has been knowing;

97. The ... is a global network of computer networks which facilitates data communication services such as e-mail, file transfer, information retrieval and newsgroups.

A Internet; B Google; C Server; D LAN;

98. We give our cat the same food as we have ... .

A ourselves; B themselves; C yourselves; D itself;

99. ... is everything that includes cables, routers, servers, cell phone towers, satellites, radios, and smartphones.

A Software; B Hardware; C Wardrobe; D Personal Computer;

100. ... is the arrow you use to select icons or to choose options from a menu.

A Arrow; B Pointer; C Mouse; D Stick;