

41. What is the primary purposes of antivirus software?

- To create strong passwords
- To remove all files from your computer
- To download file to computer
- To scan for and remove viruses and malware

42. What can people do with the information you share online?

- Nothing
- Make new friends
- Make judgments about you
- Send you gifts

43. What is the definition of a variable in programming?

- A fixed value that cannot be changed
- A temporary data store that can hold different types of data
- A keyword used to control loops
- A constant value used for calculation

44. What are the three main elements found in every computer program or algorithm?

- Sequencing, iteration, and multiplication
- Loops, variables, and functions
- Sequencing, iteration, and selection
- Colors, shapes, and sizes.

45. Which data type is used to store single characters, such as letters or symbols?

- String
- List
- Char
- Integer

46. What does the data type “Boolean” represent?

- Decimal numbers
- True/False values
- Positive/Negative numbers
- Lists of data

47. What should you do if you receive a suspicious email asking for your persona; information?

- Reply with your information
- Click on any links attached
- Ignore and delete it
- Forward it to all your contacts

48. How can you protect your personal information online?

- Share it with strangers
- Use weak password
- Be cautious about sharing details
- All of the above

49. What should you do if you encounter inappropriate online content?

- Share it with friends
- Report it to a trusted adult
- Ignore it and continue browsing
- Delete your internet history

50. What is the correct way to define a variable in Python?

- Var x = 5
- X = 5
- Variable x = 5
- X :=5