

1. How do you declare a variable in C?

- A. By using the keyword "var"
- B. By using the keyword "int"
- C. By using the keyword "float"
- D. By using the keyword "double"

2. How do you initialize a variable in C?

- A. By using the keyword "var"
- B. By using the keyword "int"
- C. By using the keyword "float"
- D. By using the keyword "double"

3. How do you print a variable in C?

- A. By using the keyword "var"
- B. By using the keyword "int"
- C. By using the keyword "printf"
- D. By using the keyword "cout"

4. How do you get user input in C?

- A. By using the keyword "var"
- B. By using the keyword "int"
- C. By using the keyword "scanf"
- D. By using the keyword "cin"

5. What is the data type of a character in C?

- A. int
- B. float
- C. char
- D. double

6. What is the data type of an integer in C?

- A. int
- B. float
- C. char

D. double

7. What is the data type of a floating point number in C?

A. int

B. float

C. char

D. double

8. What is the data type of a double in C?

A. int

B. float

C. char

D. double

9. What is the data type of a string in C?

A. int

B. float

C. char

D. double

10. What is the data type of an array in C?

A. int

B. float

C. char

D. double

11. What is the data type of a pointer in C?

A. int

B. float

C. char

D. double

12. What is the data type of a structure in C?

A. int

B. float

C. char

D. double

13. What is the data type of a union in C?

A. int

B. float

C. char

D. double

14. What is the data type of an enum in C?

A. int

B. float

C. char

D. double

15. What is the data type of a void in C?

A. int

B. float

C. char

D. double

16. What is the data type of a function in C?

A. int

B. float

C. char

D. double

17. What is the data type of a file in C?

A. int

B. float

C. char

D. double

18. What is the data type of a bit in C?

A. int

- B. float
- C. char
- D. double

19. What is the data type of a byte in C?

- A. int
- B. float
- C. char
- D. double

20. What is the data type of a word in C?

- A. int
- B. float
- C. char
- D. double

21. What is the data type of a short in C?

- A. int
- B. float
- C. char
- D. double

22. What is the data type of a long in C?

- A. int
- B. float
- C. char
- D. double

23. What is the data type of a signed in C?

- A. int
- B. float
- C. char
- D. double

24. What is the data type of an unsigned in C?

- A. int
- B. float
- C. char
- D. double

25. What is the data type of a `size_t` in C?

- A. int
- B. float
- C. char
- D. double

26. What is the data type of a `time_t` in C?

- A. int
- B. float
- C. char
- D. double

27. What is the data type of a `clock_t` in C?

- A. int
- B. float
- C. char
- D. double

28. What is the data type of a `signal_t` in C?

- A. int
- B. float
- C. char
- D. double

29. What is the data type of a `pid_t` in C?

- A. int
- B. float
- C. char
- D. double

30. What is the data type of a mode\_t in C?

- A. int
- B. float
- C. char
- D. double

31. What is the data type of aoff\_t in C?

- A. int
- B. float
- C. char
- D. double

32. What is the data type of a dev\_t in C?

- A. int
- B. float
- C. char
- D. double

33. What is the data type of a nlink\_t in C?

- A. int
- B. float
- C. char
- D. double

34. What is the data type of a uid\_t in C?

- A. int
- B. float
- C. char
- D. double

35. What is the data type of a gid\_t in C?

- A. int
- B. float
- C. char

D. double

36. What is the data type of `aino_t` in C?

A. int

B. float

C. char

D. double

37. What is the data type of a `blkcnt_t` in C?

A. int

B. float

C. char

D. double

38. What is the data type of a `blksize_t` in C?

A. int

B. float

C. char

D. double

39. What is the data type of a `fsblkcnt_t` in C?

A. int

B. float

C. char

D. double

40. What is the data type of a `fsfilcnt_t` in C?

A. int

B. float

C. char

D. double

41. What is the data type of a `id_t` in C?

A. int

B. float

C. char

D. double

42. What is the data type of a `key_t` in C?

A. int

B. float

C. char

D. double

43. What is the data type of a `msgqnum_t` in C?

A. int

B. float

C. char

D. double

44. What is the data type of a `msglen_t` in C?

A. int

B. float

C. char

D. double

45. What is the data type of a `nfds_t` in C?

A. int

B. float

C. char

D. double

46. What is the data type of a `clockid_t` in C?

A. int

B. float

C. char

D. double

47. What is the data type of a `timer_t` in C?

A. int



- B. float
- C. char
- D. double

48. What is the data type of a `useconds_t` in C?

- A. int
- B. float
- C. char
- D. double

49. What is the data type of a `suseconds_t` in C?

- A. int
- B. float
- C. char
- D. double

50. What is the data type of a `u_char` in C?

- A. int
- B. float
- C. char
- D. double

51. What is the data type of a `u_short` in C?

- A. int
- B. float
- C. char
- D. double

52. What is the data type of a `u_int` in C?

- A. int
- B. float
- C. char
- D. double

53. What is the data type of a `u_long` in C?

- A. int
- B. float
- C. char
- D. double

54. What is the data type of a quad\_t in C?

- A. int
- B. float
- C. char
- D. double

55. What is the data type of a u\_quad\_t in C?

- A. int
- B. float
- C. char
- D. double

56. What is the data type of a daddr\_t in C?

- A. int
- B. float
- C. char
- D. double

57. What is the data type of a caddr\_t in C?

- A. int
- B. float
- C. char
- D. double

58. What is the data type of a ptrdiff\_t in C?

- A. int
- B. float
- C. char
- D. double

59. What is the data type of a `wchar_t` in C?

- A. `int`
- B. `float`
- C. `char`
- D. `double`

60. What is the data type of a `u_int8_t` in C?

- A. `int`
- B. `float`
- C. `char`
- D. `double`

61. What is the data type of a `u_int16_t` in C?

- A. `int`
- B. `float`
- C. `char`
- D. `double`

62. What is the data type of a `u_int32_t` in C?

- A. `int`
- B. `float`
- C. `char`
- D. `double`

63. What is the data type of a `u_int64_t` in C?

- A. `int`
- B. `float`
- C. `char`
- D. `double`

64. What is the data type of a `register` in C?

- A. `int`
- B. `float`
- C. `char`

D. double

65. What is the data type of a volatile in C?

A. int

B. float

C. char

D. double

66. What is the data type of a const in C?

A. int

B. float

C. char

D. double

67. What is the data type of a restrict in C?

A. int

B. float

C. char

D. double

68. What is the data type of an inline in C?

A. int

B. float

C. char

D. double

69. What is the data type of a typeof in C?

A. int

B. float

C. char

D. double

70. What is the data type of a noexcept in C?

A. int

B. float

C. char

D. double

71. What is the data type of a `thread_local` in C?

A. int

B. float

C. char

D. double

72. What is the data type of a `mutable` in C?

A. int

B. float

C. char

D. double

73. What is the data type of an `asm` in C?

A. int

B. float

C. char

D. double

74. What is the data type of a `namespace` in C?

A. int

B. float

C. char

D. double

75. What is the data type of an `using` in C?

A. int

B. float

C. char

D. double

76. What is the data type of a `new` in C?

A. int

- B. float
- C. char
- D. double

77. What is the data type of a delete in C?

- A. int
- B. float
- C. char
- D. double

78. What is the data type of a public in C?

- A. int
- B. float
- C. char
- D. double

79. What is the data type of a private in C?

- A. int
- B. float
- C. char
- D. double

80. What is the data type of a protected in C?

- A. int
- B. float
- C. char
- D. double

81. What is the data type of a friend in C?

- A. int
- B. float
- C. char
- D. double

82. What is the data type of a virtual in C?

- A. int
- B. float
- C. char
- D. double

83. What is the data type of an explicit in C?

- A. int
- B. float
- C. char
- D. double

84. What is the data type of an export in C?

- A. int
- B. float
- C. char
- D. double

85. What is the data type of an extern in C?

- A. int
- B. float
- C. char
- D. double

86. What is the data type of a auto in C?

- A. int
- B. float
- C. char
- D. double

87. What is the data type of a register in C?

- A. int
- B. float
- C. char
- D. double

88. What is the data type of a static in C?

- A. int
- B. float
- C. char
- D. double

89. What is the data type of a mutable in C?

- A. int
- B. float
- C. char
- D. double

90. What is the data type of a const in C?

- A. int
- B. float
- C. char
- D. double

91. What is the data type of a volatile in C?

- A. int
- B. float
- C. char
- D. double

92. What is the data type of a typedef in C?

- A. int
- B. float
- C. char
- D. double

93. What is the data type of a using in C?

- A. int
- B. float
- C. char



D. double

94. What is the data type of a virtual in C?

A. int

B. float

C. char

D. double

95. What is the data type of a template in C?

A. int

B. float

C. char

D. double

96. What is the data type of a class in C?

A. int

B. float

C. char

D. double

97. What is the data type of an enum in C?

A. int

B. float

C. char

D. double

98. What is the data type of a namespace in C?

A. int

B. float

C. char

D. double

99. What is the data type of an using in C?

A. int

B. float

C. char

D. double

100. What is the data type of a new in C?

A. int

B. float

C. char

D. double

101. What is the data type of a delete in C?

A. int

B. float

C. char

D. double

102. What is the data type of a public in C?

A. int

B. float

C. char

D. double

103. What is the