

1. Which is not a proper prototype?

A. `int funct(char x, char y);`

B. `double funct(char x)`

C. `void funct();`

D. `char x();`

2. What is the return type of the function with prototype: `"int func(char x, float v, double t);"`

A. `char`

B. `int`

C. `float`

D. `double`

3. Which of the following is a valid function call (assuming the function exists)?

A. `funct;`

B. `funct x, y;`

C. `funct();`

D. `int funct();`

4. Which of the following is a complete function?

A. `int funct();`

B. `int funct(int x) {return x=x+1;}`

C. `void funct(int) { printf("Hello");}`

D. `void funct(x) { printf("Hello"); }`

5. The keyword used to transfer control from a function back to the calling function is

A. `Switch`

B. `goto`

C. `go back`

D. `return`

6. Point out the error in the program

```
int f(int a, int b)
{
    int a;
    a = 20;
    return a;
}
```

- A. Missing parenthesis in **return** statement
- B. The function should be defined as **int f(int a, int b);**
- C. Redeclaration of a**
- D. None of above

7. Functions can be called either by value or reference

- A. True**
- B. False

8. Every function must return a value

- A. Yes
- B. No**