

Functions in C : → A block of code which can be used to perform a specific task is called a function. It is only invoked whenever it is called. Two types:

- ① User-defined functions
- ② Built-in functions.

Parameters ( $a, b$ )      Arguments ( $1, 2$ )

```

void sum(int a, int b) {
    printf("a/d", a+b);
}

main() {
    sum(1, 2);
}

```

- \* The variables defined during function definition are parameters ( $a, b$ )
- \* The actual values passed during function call are arguments ( $1, 2$ )