```
#include <stdio.h>
// Function prototype
<return type> functionName(<type>);
int main(void) {
  // Call function if return is non-void
  <type> variableName = functionName(<variable to pass>);
  // Call function if return is void
  functionName(<variable to pass>);
  return 0;
// Function implementation
<return type> functionName(<type> <input parameter name>) {
  return <variable with same type as <return type>>;
```