Video #9

Example #1 - void function method #1

#include <iostream>

using namespace std;

void printSomething()

{

cout << "oooo i am text on the screen" << endl;

}

int main()

{

printSomething();

return 0;

}

Example #2 - void function method #2

#include <iostream>

using namespace std;

void printSomething();

int main()

{

printSomething();

return 0;

}

void printSomething()

{

cout << "oooo i am text on the screen" << endl;

}

Video #10

Example #1 - Functions with parameters

#include <iostream>

using namespace std;

void printCrap(int x)

{

cout << "Bucky's favorite number is " << x << endl;

}

int main()

{

printCrap(20);

return 0;

}

Video #11

Example #1 - Functions with multiple parameters

#include <iostream>

using namespace std;

int addNumbers(int x, int y)

{

int answer = x +y;

return answer;

}

int main()

{

cout << addNumbers(43, 86);

return 0;

}