**Quiz Review 1**

**Question 1:**

Create a float variable named "temperature" and assign a value to it.

**Answer:**

float temperature = 0.2f;

**Question 2:**

Create and if statement that prints “Hot” if temperature is above 75, “Cold” otherwise.

**Answer:**

if (temperature > 75)

{

printf("Hot\n");

}

else

{

printf("Cold\n");

}

**Question 3:**

Write a function that prints out integers starting from 0 to N inclusive. N is the integer argument passed to this function.  
**Answer:**

void fun(int N)

{

for (int i = 0; i <= N; ++i)

{

printf("%d\n", i);

}

}

**Question 4:**

Call the function you created in Question 3.

**Answer:**

fun(5);