3.6 - Labs (1)

* **Lab 3.6.3 (1) Modifying function argument's value - how to do it? [A]**

bool isLeap(unsigned int year)

{

if (year % 400 == 0)

return true;

if (year % 4 == 0)

return true;

return false;

}

#include <iostream>

using namespace std;

int main()

{

for (int yer = 1995; yer < 2020; yer++)

cout << yer << " -> " << isLeap(yer) << endl;

return 0;

}

