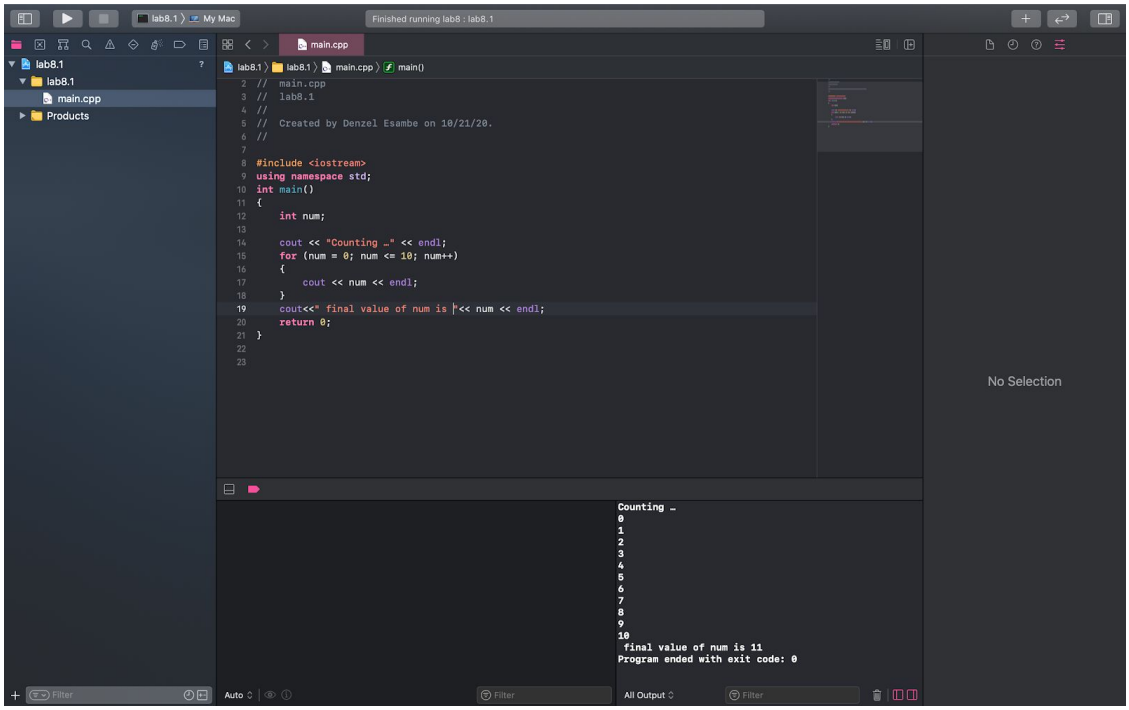
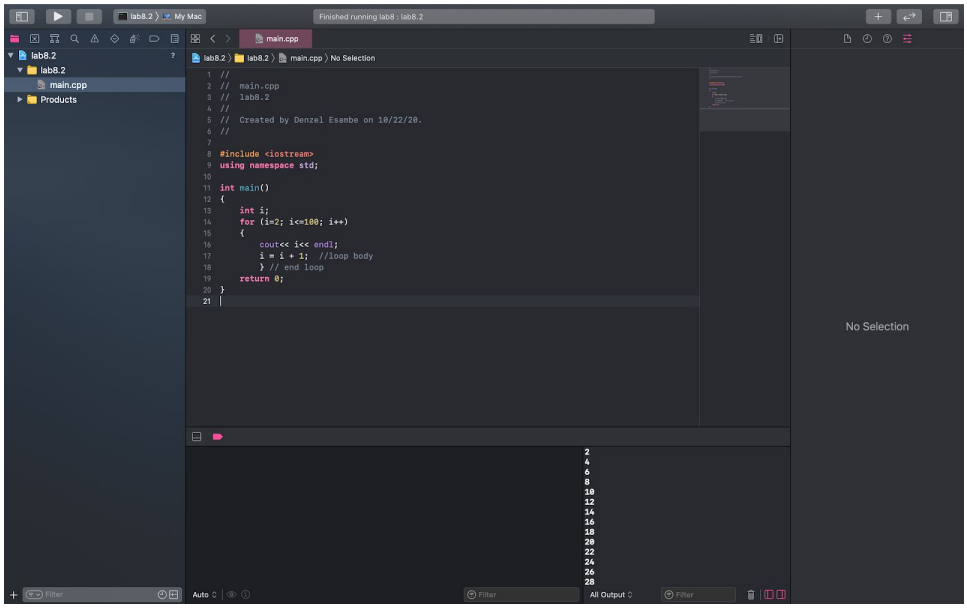
Lab 8
Denzel Esambe

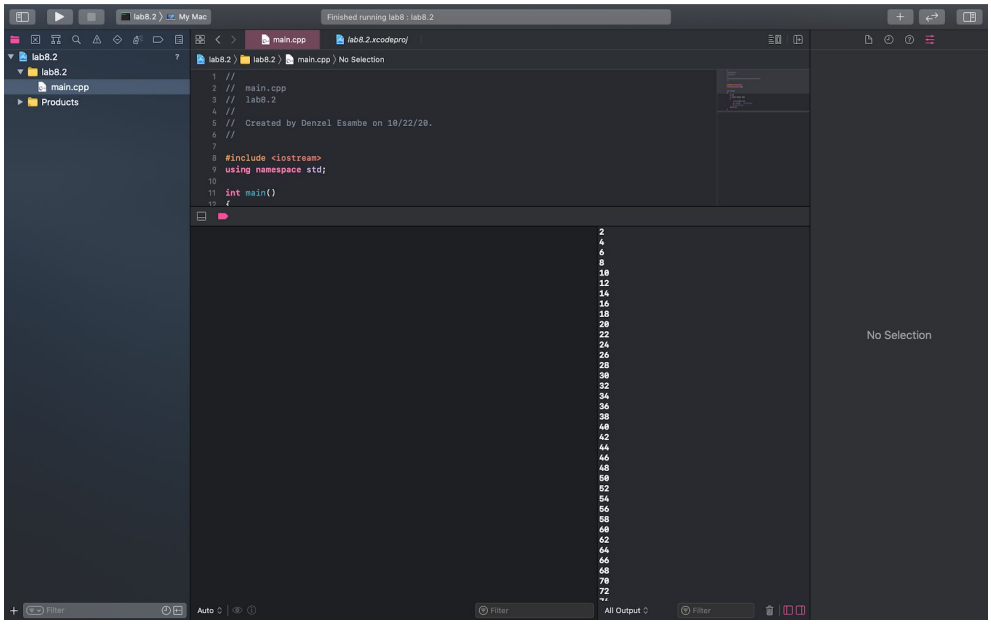
Lab 8.1

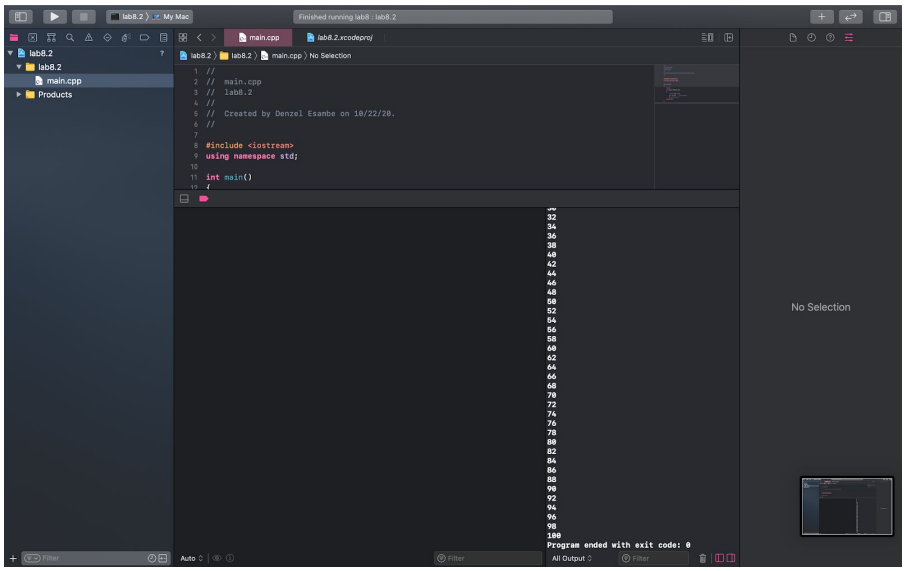


Lab 8.2

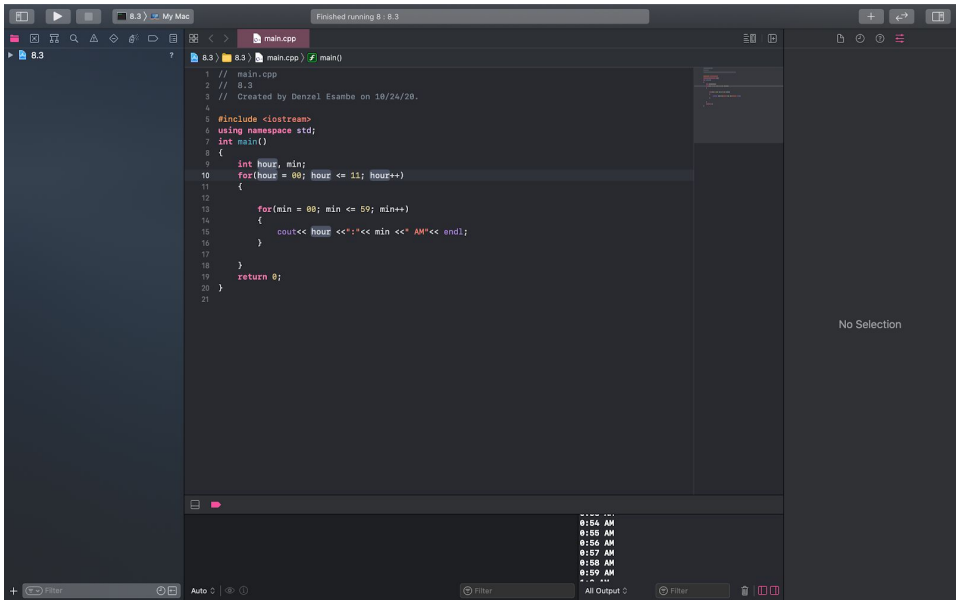
3. For loop

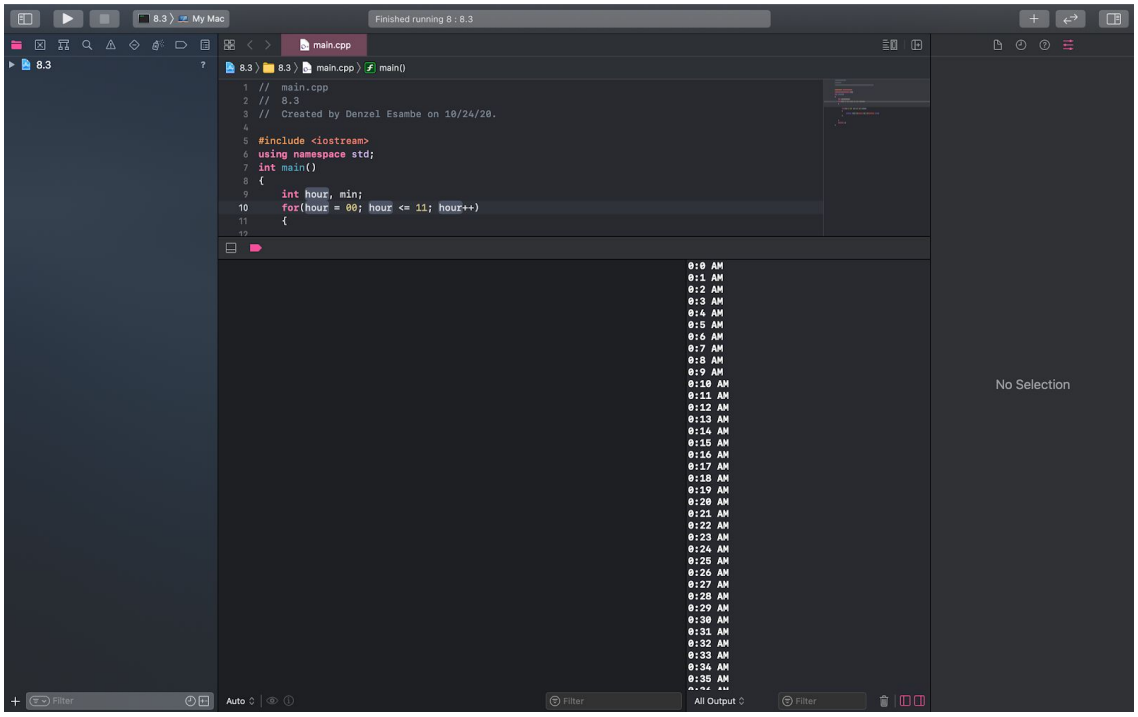


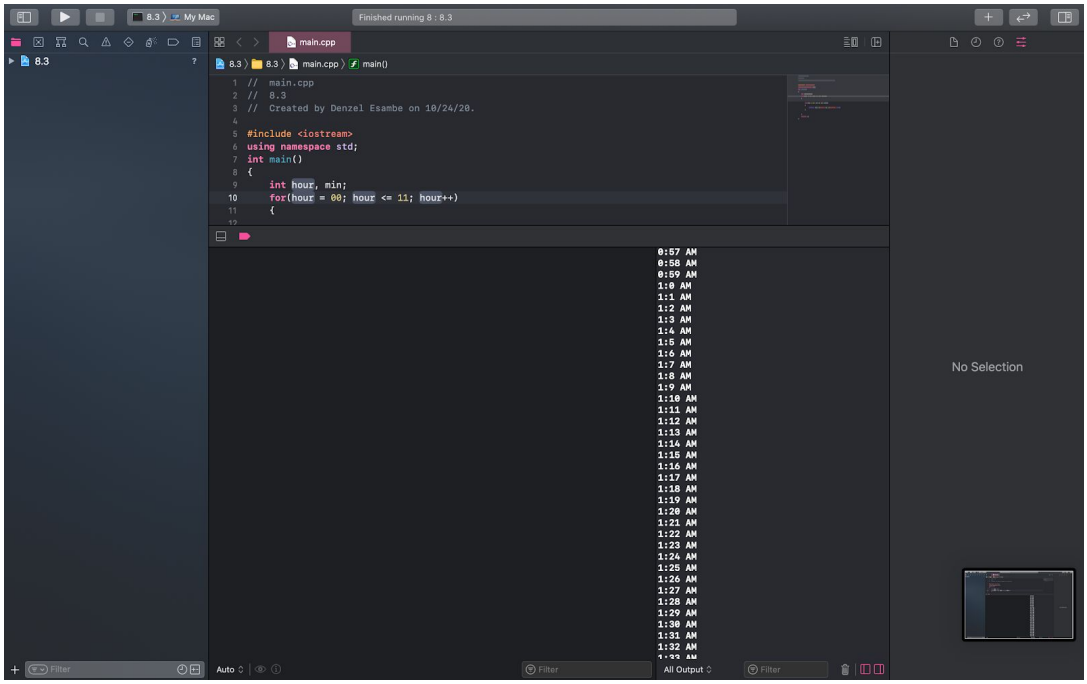


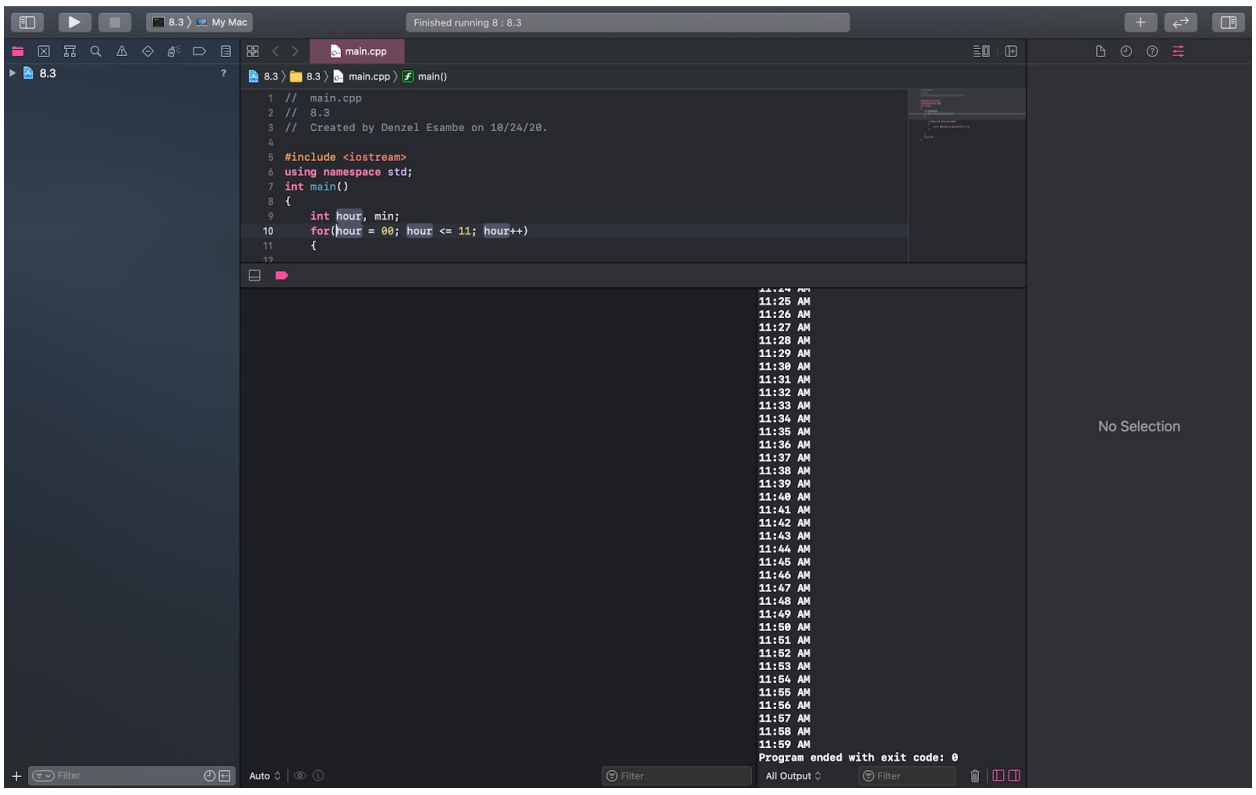


Lab 8.3
4.12 times
5. 60 times

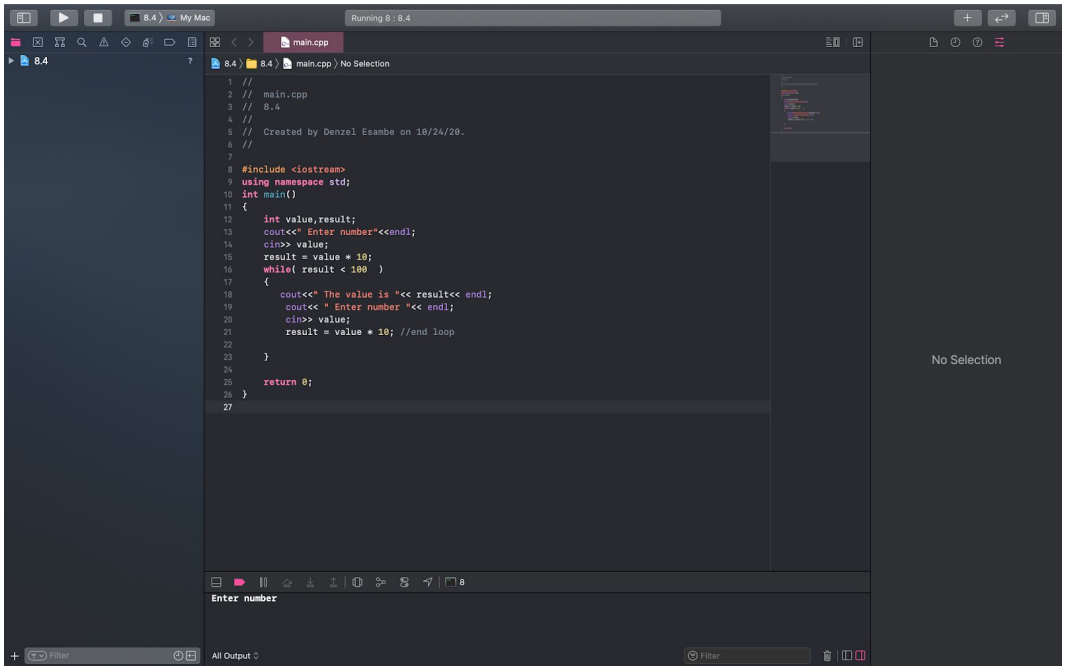

8.3 〉My Mac
Finished running 8 : 8.3
main.cpp
8.3
8.3 〉 8.3 〉 main.cpp 〉 main()
// main.cpp
// 8.3
// Created by Denzel Esambe on 10/24/20.
#include <iostream>
using namespace std;
int main()
{
int hour, min;
for(hour = 00; hour <= 11; hour++)
{
for(min = 00; min <= 59; min++)
{
cout<< hour <<":"<< min <<" AM"<< endl;
}
}
return 0;
}
No Selection
0:54 AM
0:55 AM
0:56 AM
0:57 AM
0:58 AM
0:59 AM
Auto
Filter
All Output
Filter

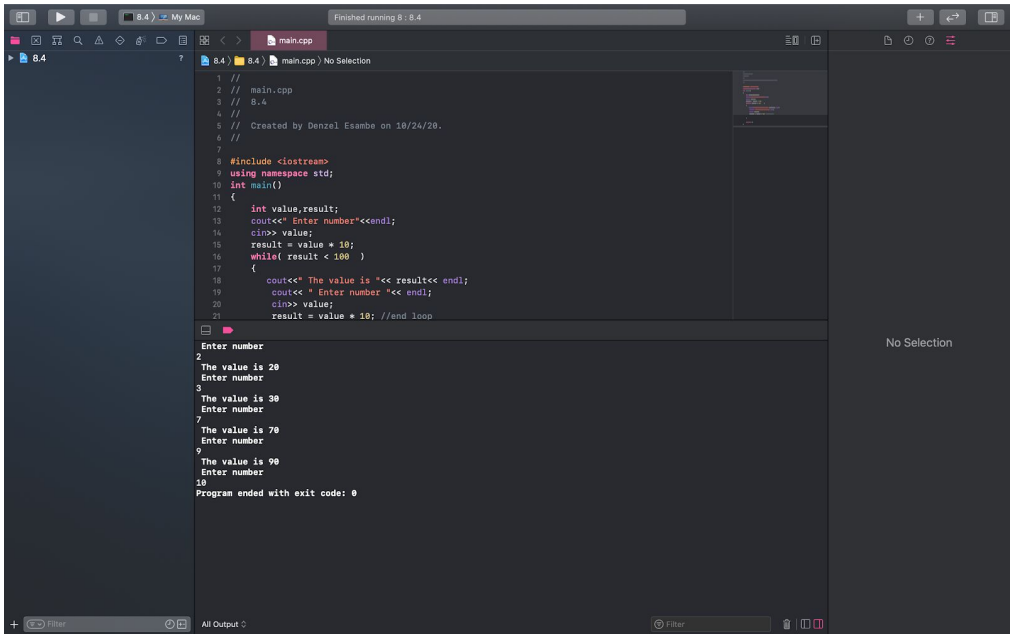

8.3 〉My Mac
Finished running 8 : 8.3
main.cpp
8.3
8.3 〉 8.3 〉 main.cpp 〉 main()
// main.cpp
// 8.3
// Created by Denzel Esambe on 10/24/20.
#include <iostream>
using namespace std;
int main()
{
int hour, min;
for(hour = 00; hour <= 11; hour++)
{
0:0 AM
0:1 AM
0:2 AM
0:3 AM
0:4 AM
0:5 AM
0:6 AM
0:7 AM
0:8 AM
0:9 AM
0:10 AM
0:11 AM
0:12 AM
0:13 AM
0:14 AM
0:15 AM
0:16 AM
0:17 AM
0:18 AM
0:19 AM
0:20 AM
0:21 AM
0:22 AM
0:23 AM
0:24 AM
0:25 AM
0:26 AM
0:27 AM
0:28 AM
0:29 AM
0:30 AM
0:31 AM
0:32 AM
0:33 AM
0:34 AM
0:35 AM
No Selection
Auto
Filter
All Output
Filter


8.3 My Mac
Finished running 8 : 8.3
main.cpp
8.3
8.3 main.cpp main()
// main.cpp
// 8.3
// Created by Denzel Esambe on 10/24/20.
#include <iostream>
using namespace std;
int main()
{
int hour, min;
for(hour = 00; hour <= 11; hour++)
{
0:57 AM
0:58 AM
0:59 AM
1:0 AM
1:1 AM
1:2 AM
1:3 AM
1:4 AM
1:5 AM
1:6 AM
1:7 AM
1:8 AM
1:9 AM
1:10 AM
1:11 AM
1:12 AM
1:13 AM
1:14 AM
1:15 AM
1:16 AM
1:17 AM
1:18 AM
1:19 AM
1:20 AM
1:21 AM
1:22 AM
1:23 AM
1:24 AM
1:25 AM
1:26 AM
1:27 AM
1:28 AM
1:29 AM
1:30 AM
1:31 AM
1:32 AM
No Selection
Auto
Filter
All Output

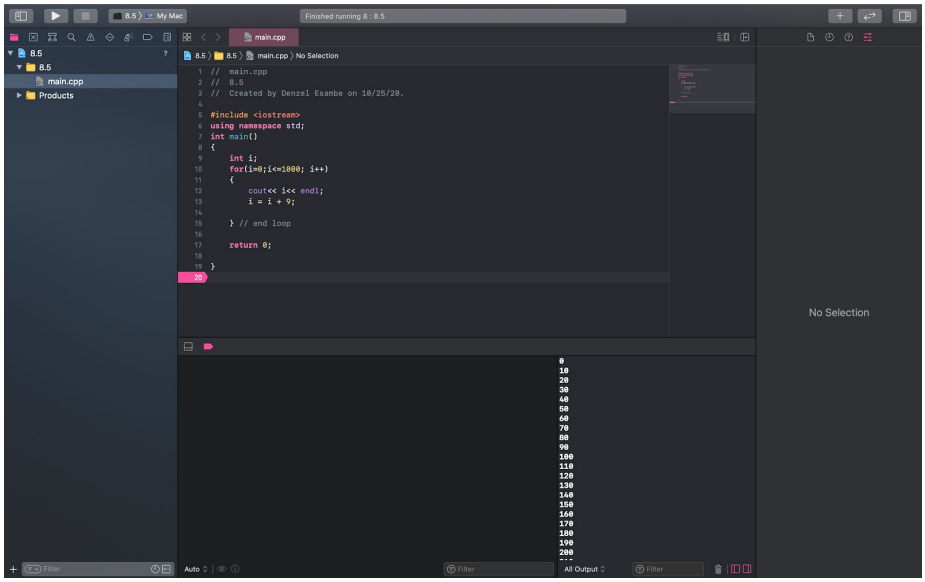

8.3 My Mac
Finished running 8 : 8.3
main.cpp
8.3
8.3 main.cpp main()
// main.cpp
// 8.3
// Created by Denzel Esambe on 10/24/20.
#include <iostream>
using namespace std;
int main()
{
int hour, min;
for(hour = 00; hour <= 11; hour++)
{
11:25 AM
11:26 AM
11:27 AM
11:28 AM
11:29 AM
11:30 AM
11:31 AM
11:32 AM
11:33 AM
11:34 AM
11:35 AM
11:36 AM
11:37 AM
11:38 AM
11:39 AM
11:40 AM
11:41 AM
11:42 AM
11:43 AM
11:44 AM
11:45 AM
11:46 AM
11:47 AM
11:48 AM
11:49 AM
11:50 AM
11:51 AM
11:52 AM
11:53 AM
11:54 AM
11:55 AM
11:56 AM
11:57 AM
11:58 AM
11:59 AM
Program ended with exit code: 0
No Selection
Auto
Filter
All Output

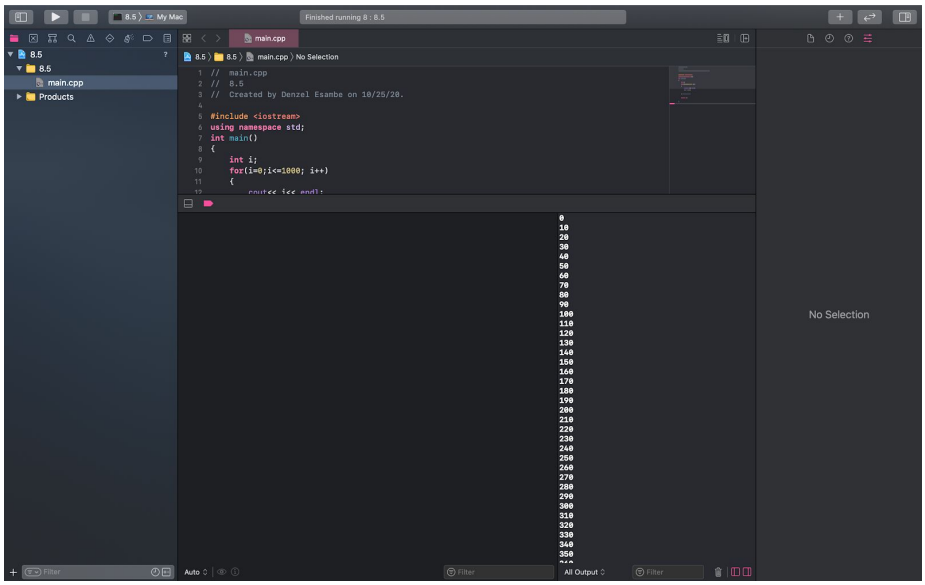
Lab 8.4

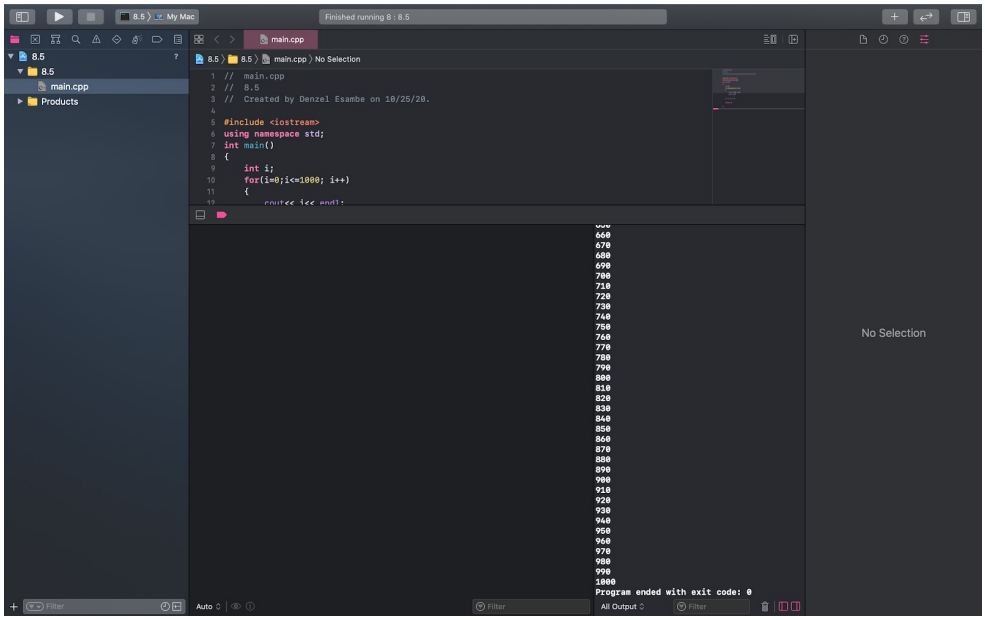

Running 8 : 8.4
main.cpp
8.4 〉 8.4 〉 main.cpp 〉 No Selection
//
// main.cpp
// 8.4
//
// Created by Denzel Esambe on 10/24/20.
//
#include <iostream>
using namespace std;
int main()
{
int value,result;
cout<<" Enter number"<<endl;
cin>> value;
result = value * 10;
while(result < 100)
{
cout<<" The value is "<< result<< endl;
cout<< " Enter number "<< endl;
cin>> value;
result = value * 10; //end loop
}
return 0;
}
No Selection
Enter number
All Output


Finished running 8 : 8.4
main.cpp
8.4 〉 8.4 〉 main.cpp 〉 No Selection
Enter number
2
The value is 20
Enter number
3
The value is 30
Enter number
7
The value is 70
Enter number
9
The value is 90
Enter number
10
Program ended with exit code: 0
No Selection
All Output

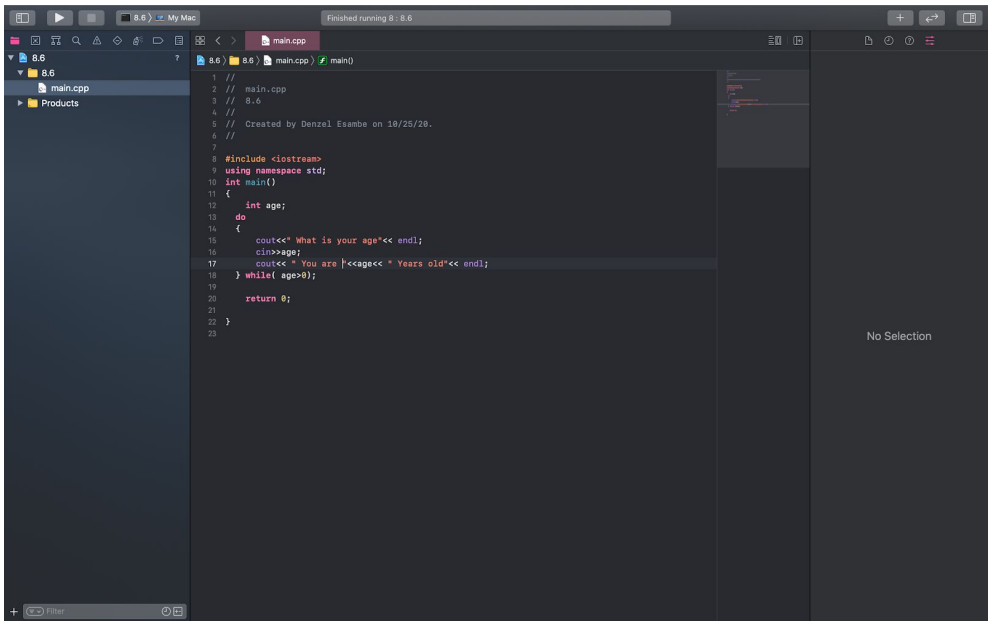
Lab 8.5

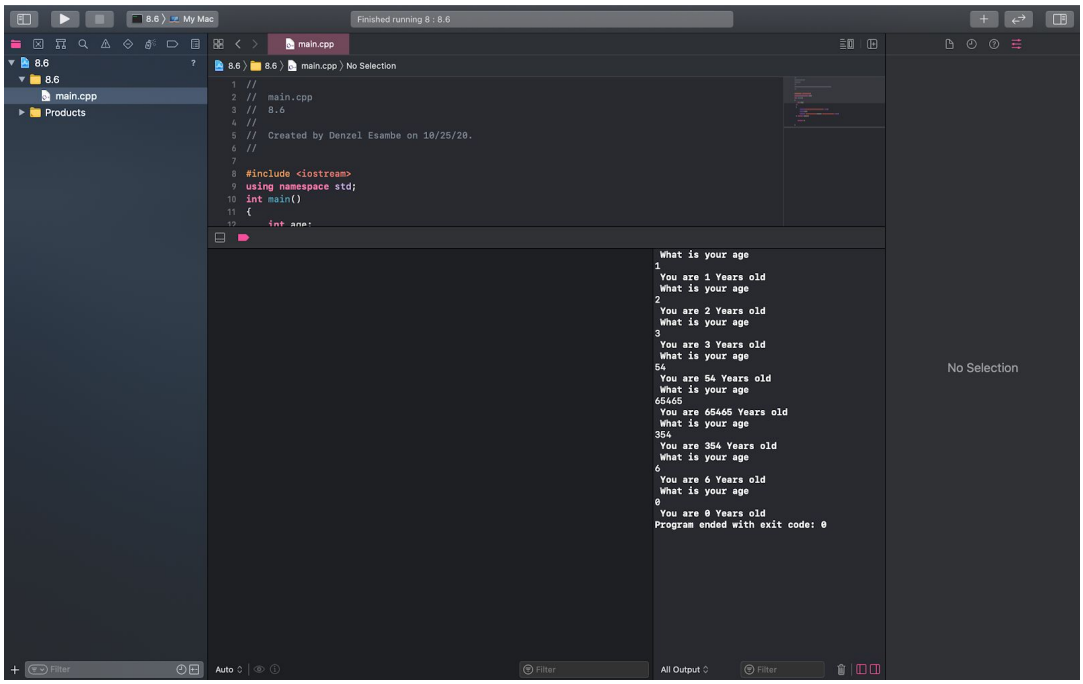

8.5
My Mac
Finished running 8 : 8.5
main.cpp
8.5
8.5
main.cpp
Products
8.5) 8.5) main.cpp) No Selection
// main.cpp
// 8.5
// Created by Denzel Esambe on 10/25/20.
#include <iostream>
using namespace std;
int main()
{
int i;
for(i=0;i<=1000; i++)
{
cout<< i<< endl;
i = i + 9;
} // end loop
return 0;
}
No Selection
Auto
All Output
Filter


8.5
My Mac
Finished running 8 : 8.5
main.cpp
8.5
8.5
main.cpp
Products
8.5) 8.5) main.cpp) No Selection
// main.cpp
// 8.5
// Created by Denzel Esambe on 10/25/20.
#include <iostream>
using namespace std;
int main()
{
int i;
for(i=0;i<=1000; i++)
{
No Selection
Auto
All Output
Filter


8.5 〉My Mac
Finished running 8 : 8.5
main.cpp
8.5 〉8.5 〉main.cpp 〉No Selection
8.5
8.5
main.cpp
Products
// main.cpp
// 8.5
// Created by Denzel Esambe on 10/25/20.
#include <iostream>
using namespace std;
int main()
{
int i;
for(i=0;i<=1000; i++)
{
660
670
680
690
700
710
720
730
740
750
760
770
780
790
800
810
820
830
840
850
860
870
880
890
900
910
920
930
940
950
960
970
980
990
1000
Program ended with exit code: 0
No Selection
Auto
All Output

Lab 8.6


8.6 〉My Mac
Finished running 8 : 8.6
main.cpp
8.6 〉8.6 〉main.cpp 〉main()
8.6
8.6
main.cpp
Products
//
// main.cpp
// 8.6
//
// Created by Denzel Esambe on 10/25/20.
//
#include <iostream>
using namespace std;
int main()
{
int age;
do
{
cout<<" What is your age"<< endl;
cin>>age;
cout<< " You are "<<age<< " Years old"<< endl;
} while(age>0);
return 0;
}
No Selection


8.6 My Mac
Finished running 8 : 8.6
main.cpp
8.6
8.6
main.cpp
Products
8.6 8.6 main.cpp No Selection
//
// main.cpp
// 8.6
//
// Created by Denzel Esambe on 10/25/20.
//
#include <iostream>
using namespace std;
int main()
{
int age;
What is your age
1
You are 1 Years old
What is your age
2
You are 2 Years old
What is your age
3
You are 3 Years old
What is your age
54
You are 54 Years old
What is your age
65465
You are 65465 Years old
What is your age
354
You are 354 Years old
What is your age
6
You are 6 Years old
What is your age
0
You are 0 Years old
Program ended with exit code: 0
No Selection
Filter
Auto
Filter
All Output
Filter