จงตอบคำถามต่อไปนี้

คำถาม	คำตอบ
Which for loop has range of similar indexes of 'i' used in for (i = 0;i < n; i++) ? แล้วได้จำนวนรอบเท่าเดิม 1 Point	for(i = n : .... ; ....)
| What will be the output of the following C++ code?<br><br>```cpp
2    #include <iostream>
3    using namespace std;
4    int main()
5    {
6        short i;
7        for(i = 1; i>=0; i++)
8            cout << i <<endl;
9        return 0;
10    }
11
```<br>1 Point | 1 |
| What will be the output of the following C++ code?<br><br>```cpp
#include <iostream>
using namespace std;
int main()
{
    int i=0;
     for(i)
         cout << "Hello ";
     return 0;
}
```<br>1 Point | |
| What will be the output of the following C++ code?<br><br>```cpp
2    #include <iostream>
3    using namespace std;
4    int main()
5    {
6        char *str="";
7        do
8        {
9            cout << "Hello ";
10        }while(str);
11        return 0;
12    }
```<br>1 point | |

คำถาม	คำตอบ
| What will be the output of the following C++ code?<br><br>```cpp
#include <iostream>
using namespace std;
int main()
{
    int i = 0;
    while(i<10)
    {
        i++ ;
        cout<<" hi\n";
        while(i<8)
        {
            i++ ;
            cout<<" hello\n";
            cout<<   i<<endl;
        }
    }
    return 0;
}
```<br>2 Points | |
| What will be the output of the following C++ code?<br><br>```cpp
#include <iostream>
using namespace std;
int main()
{
    int n;
    for(n=9;n!=0;n-- )
        cout<< n-- <<"   ";
    return 0;
}
```<br>2 Points | |
| What will be the output of the following C++ code?<br><br>```cpp
#include <iostream>
using namespace std;
int main()
{
    int i;
    for(i=1; i!= 10;i+=2 )
        cout<<"Hello   ";
    return 0;
}
```<br>2 Points | |

คำถาม	คำตอบ

What will be the output of the following C++ code?
 	
``cpp
2   #include <iostream>
3   using namespace std;
4   int main()
5   {
6   int i;
7   for(i=1; i <= 5 ;i++)
8   {
9   int i = 10;
10   cout<<i << " ";
11   i++;
12   }
13
14   return 0;
15   }
``
 	
3 Points	

Consider the following program fragment
 	
``cpp
if(a > b)
if(b > c)
s1;
else s2;
``
 	
s2 will be executed if
 	
1 Point	

What will be the output of the following C++ code?
 	
``cpp
2   #include <iostream>
3   using namespace std;
4   int main()
5   {
6   int i;
7   for(i=5; i >= 2 ;i--)
8   {
9   cout<<i << " ";
10   }
11
12   return 0;
13   }
``
 	
2 Points	

What will be the output of the following C++ code?
 	
``cpp
2   #include <iostream>
3   using namespace std;
4   int main()
5   {
6   int total=0;
7   for(int s=1; s<10; s++)
8   {
9   total=total+s;
10   }
11   cout<<total;
12   return 0;
13   }
``
 	
2 Points	

คำถาม	คำตอบ

What will be the output of the following C++ code?
 	
``cpp
2   #include <iostream>
3   using namespace std;
4   int main()
5   {
6   int i=2;
7   switch(i)
8   {
9   case 0:
10   cout<< "Hello ";
11   break;
12   case 1:
13   cout<< "I love u ";
14   break;
15   default:
16   cout<< "I Love C++ ";
17   break;
18   }
19   return 0;
20   }
``
 	
2 Points	

What will be the output of the following C++ code?
 	
``cpp
2   #include <iostream>
3   using namespace std;
4   int main()
5   {
6   int i=0;
7   for(i=0; i<20; i++)
8   {
9   switch(i)
10   {
11   case 0:
12   i += 5;
13   case 1:
14   i += 2;
15   case 5:
16   i += 5;
17   default:
18   i += 4;
19   break;
20   }
21   cout<<i <<" ";
22   }
23   return 0;
24   }
``
 	
3 Points	

คำถาม	คำตอบ

What will be the output of the following C++ code?
 	
``cpp
#include <iostream>
using namespace std;
int main()
{
    int i=-5;
    while(i<=5)
    {
        if(i>=0) break;
        else
        {
            i++;
            continue;
        }
        cout<<"344-111";
    }
    return 0;
}
``
 	
2 Points	

What will be the output of the following C++ code?
 	
``cpp
#include <iostream>
using namespace std;
int main()
{
    int i= 6720;
    int j=4;
    while((i%j)==0)
    {
        i=i/j;
        j=j+1;
    }
    cout<< j ;
    return 0;
}
``
 	
3 Points	

คำถาม	คำตอบ
  แสดงผลลัพธ์จากการดำเนินการตาม flowchart ที่กำหนดให้	

คำถาม	คำตอบ

เขียนโปรแกรมภาษา C/C++ จาก Flowchart ข้างต้น
int main()
{
 	
    return 0;
}	