

Namespace BTC1.Module

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Class BT1

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT1
```

Inheritance

[object](#) ← BT1

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

getValidInput(string)

```
public static int getValidInput(string inputMessage = "Input n")
```

Parameters

inputMessage [string](#)

Returns

[int](#)

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int)

```
public static int recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[int](#)

Class BT10

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT10
```

Inheritance

[object](#) ← BT10

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int x, int n)
```

Parameters

x [int ↗](#)

n [int ↗](#)

Returns

[int ↗](#)

Class BT10V2

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT10V2
```

Inheritance

[object](#) ← BT10V2

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[int](#)

Class BT11

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT11
```

Inheritance

[object](#) ← BT11

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int)

```
public static int recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[int](#)

Class BT12

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT12
```

Inheritance

[object](#) ← BT12

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[int](#)

Class BT13

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT13
```

Inheritance

[object](#) ← BT13

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int x, int n)
```

Parameters

x [int ↗](#)

n [int ↗](#)

Returns

[int ↗](#)

Class BT14

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT14
```

Inheritance

[object](#) ← BT14

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[int](#)

Class BT15

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT15
```

Inheritance

[object](#) ← BT15

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT16

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT16
```

Inheritance

[object](#) ← BT16

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int, int)

```
public static float recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[float](#)

Class BT17

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT17
```

Inheritance

[object](#) ← BT17

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int, int)

```
public static float recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[float](#)

Class BT18

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT18
```

Inheritance

[object](#) ← BT18

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int, int)

```
public static float recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[float](#)

Class BT19

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT19
```

Inheritance

[object](#) ← BT19

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int, int)

```
public static float recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[float](#)

Class BT2

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT2
```

Inheritance

[object](#) ← BT2

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int)

```
public static int recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[int](#)

Class BT20

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT20
```

Inheritance

[object](#) ← BT20

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int, List<int>)

```
public static void printOutput(int input, List<int> factors)
```

Parameters

input [int](#)

factors [List](#)<[int](#)>

recursiveFn(int, int, List<int>)

```
public static void recursiveFn(int n, int current, List<int> factors)
```

Parameters

n [int](#)

current [int](#)

factors [List](#)<[int](#)>

Class BT21

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT21
```

Inheritance

[object](#) ← BT21

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int ↗](#)

current [int ↗](#)

Returns

[int ↗](#)

Class BT22

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT22
```

Inheritance

[object](#) ← BT22

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int](#)

current [int](#)

Returns

[int](#)

Class BT23

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT23
```

Inheritance

[object](#) ← BT23

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int ↗](#)

current [int ↗](#)

Returns

[int ↗](#)

Class BT24

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT24
```

Inheritance

[object](#) ← BT24

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(List<int>)

```
public static void printOutput(List<int> factors)
```

Parameters

factors [List](#)<[int](#)>

recursiveFn(int, int, List<int>)

```
public static void recursiveFn(int n, int current, List<int> factors)
```

Parameters

n [int](#)

current [int](#)

factors [List](#)<[int](#)>

Class BT25

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT25
```

Inheritance

[object](#) ← BT25

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int](#)

current [int](#)

Returns

[int](#)

Class BT26

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT26
```

Inheritance

[object](#) ← BT26

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int](#)

current [int](#)

Returns

[int](#)

Class BT27

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT27
```

Inheritance

[object](#) ← BT27

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int ↗](#)

current [int ↗](#)

Returns

[int ↗](#)

Class BT28

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT28
```

Inheritance

[object](#) ← BT28

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int)

```
public static int recursiveFn(int n, int current)
```

Parameters

n [int](#)

current [int](#)

Returns

[int](#)

Class BT29

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT29
```

Inheritance

[object](#) ← BT29

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int, int, ref int)

```
public static void recursiveFn(int n, int current, ref int output)
```

Parameters

n [int](#)

current [int](#)

output [int](#)

Class BT3

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT3
```

Inheritance

[object](#) ← BT3

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT30

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT30
```

Inheritance

[object](#) ← BT30

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(bool)

```
public static void printOutput(bool output)
```

Parameters

output [bool](#)

recursiveFn(int, int, int)

```
public static bool recursiveFn(int n, int current, int sum)
```

Parameters

n [int](#)

current [int](#)

sum [int](#)

Returns

[bool](#)

Class BT31

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT31
```

Inheritance

[object](#) ← BT31

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(bool)

```
public static void printOutput(bool output)
```

Parameters

output [bool](#)

recursiveFn(int, int)

```
public static bool recursiveFn(int n, int current)
```

Parameters

n [int](#)

current [int](#)

Returns

[bool](#)

Class BT32

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT32
```

Inheritance

[object](#) ← BT32

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(bool)

```
public static void printOutput(bool output)
```

Parameters

output [bool](#)

recursiveFn(int, int)

```
public static bool recursiveFn(int n, int current)
```

Parameters

n [int](#)

current [int](#)

Returns

[bool](#)

Class BT33

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT33
```

Inheritance

[object](#) ← BT33

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT34

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT34
```

Inheritance

[object](#) ← BT34

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT35

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT35
```

Inheritance

[object](#) ← BT35

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int, int)

```
public static double recursiveFn(int n, int curr)
```

Parameters

n [int](#)

curr [int](#)

Returns

[double](#)

Class BT36

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT36
```

Inheritance

[object](#) ← BT36

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT37

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT37
```

Inheritance

[object](#) ← BT37

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT38

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT38
```

Inheritance

[object](#) ← BT38

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT39

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT39
```

Inheritance

[object](#) ← BT39

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT4

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT4
```

Inheritance

[object](#) ← BT4

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT40

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT40
```

Inheritance

[object](#) ← BT40

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int, int)

```
public static double recursiveFn(int x, int n)
```

Parameters

x [int](#)

n [int](#)

Returns

[double](#)

Class BT41

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT41
```

Inheritance

[object](#) ← BT41

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(double)

```
public static void printOutput(double output)
```

Parameters

output [double](#)

recursiveFn(int)

```
public static double recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[double](#)

Class BT5

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT5
```

Inheritance

[object](#) ← BT5

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT6

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT6
```

Inheritance

[object](#) ← BT6

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT7

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT7
```

Inheritance

[object](#) ← BT7

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT8

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT8
```

Inheritance

[object](#) ← BT8

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(float)

```
public static void printOutput(float output)
```

Parameters

output [float](#)

recursiveFn(int)

```
public static float recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[float](#)

Class BT9

Namespace: [BTC1.Module](#)

Assembly: BTC1.dll

```
public class BT9
```

Inheritance

[object](#) ← BT9

Inherited Members

[object.Equals\(object\)](#) , [object.Equals\(object, object\)](#) , [object.GetHashCode\(\)](#) ,
[object.GetType\(\)](#) , [object.MemberwiseClone\(\)](#) , [object.ReferenceEquals\(object, object\)](#) ,
[object.ToString\(\)](#)

Methods

Run()

```
public static void Run()
```

printOutput(int)

```
public static void printOutput(int output)
```

Parameters

output [int](#)

recursiveFn(int)

```
public static int recursiveFn(int n)
```

Parameters

n [int](#)

Returns

[int](#)