CASE PROGRAM – HELLO WORLD

import case.lang.System

namespace HelloWorld {

//String->Object->Main is a type constructor

String->Object->Main

#public class Program

[public Program(String [] args)

System.out.println(@texts:“Hello World”)

Stream (n) Object

Shortvvar (n) **Short**

//Small Int

**Charvar (n) Char**

//Basic Data Type

**LongVar (n) Long**

//Long Int

**BoolVar (n) Boolean**

//A variable that holds eithetr a true or false variable

**IntVar (n) Integer**

Basic data type

**DoubleVar (n) Double**

Floating point type

**FloatVar (n) Float**

Floating point type

**FixedVar (n) Fixed**

Fixed point type

**UintVar (n) Uint**

Unsigned int

**UshortVar (n) UShort**

Unsigned short

**UlongVar (n) ULong**

Unsigned long

]

}