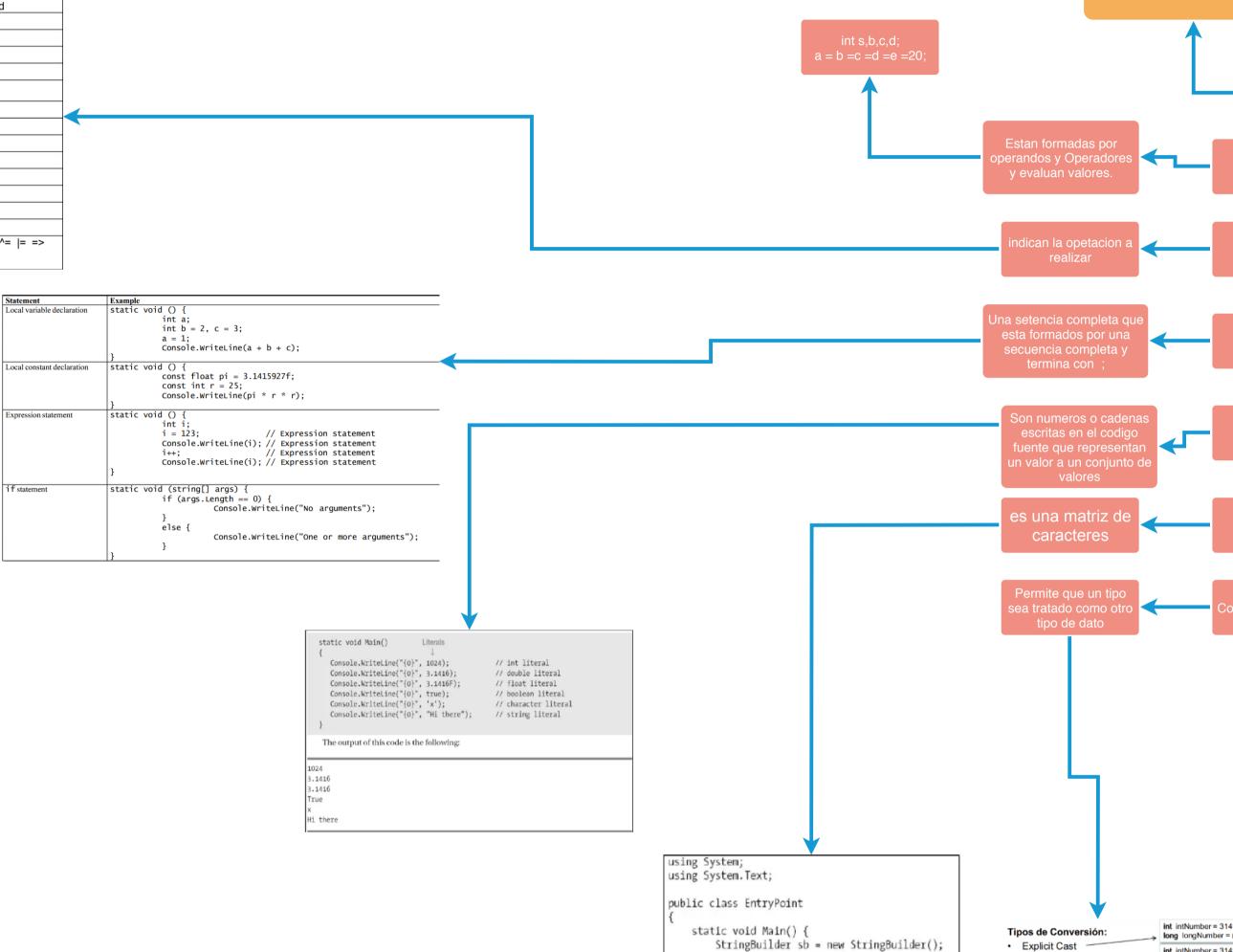


Expression statement

if statement



int intNumber = 314

long longNumber =

string text = "9.11E-float kgElectronMas

String middleCText double middleC = 9

bool boolean = Sys

bool boolean = true; string text = boolean System.Console.Wr

double number;

string input; System.Console.Wr input = System.Cons if (double.TryParse(

// Converted correlse {
System.Console.V

Implicit Cast

Without Casting

Utilizando el método Parse()→

Utilizando System.Convert

Utilizando ToString()

Utilizando tryParse()

(nuevo en .NET 2.0)

sb.Append("StringBuilder").Append("is ")

.Append("very... ");

string built1 = sb.ToString();

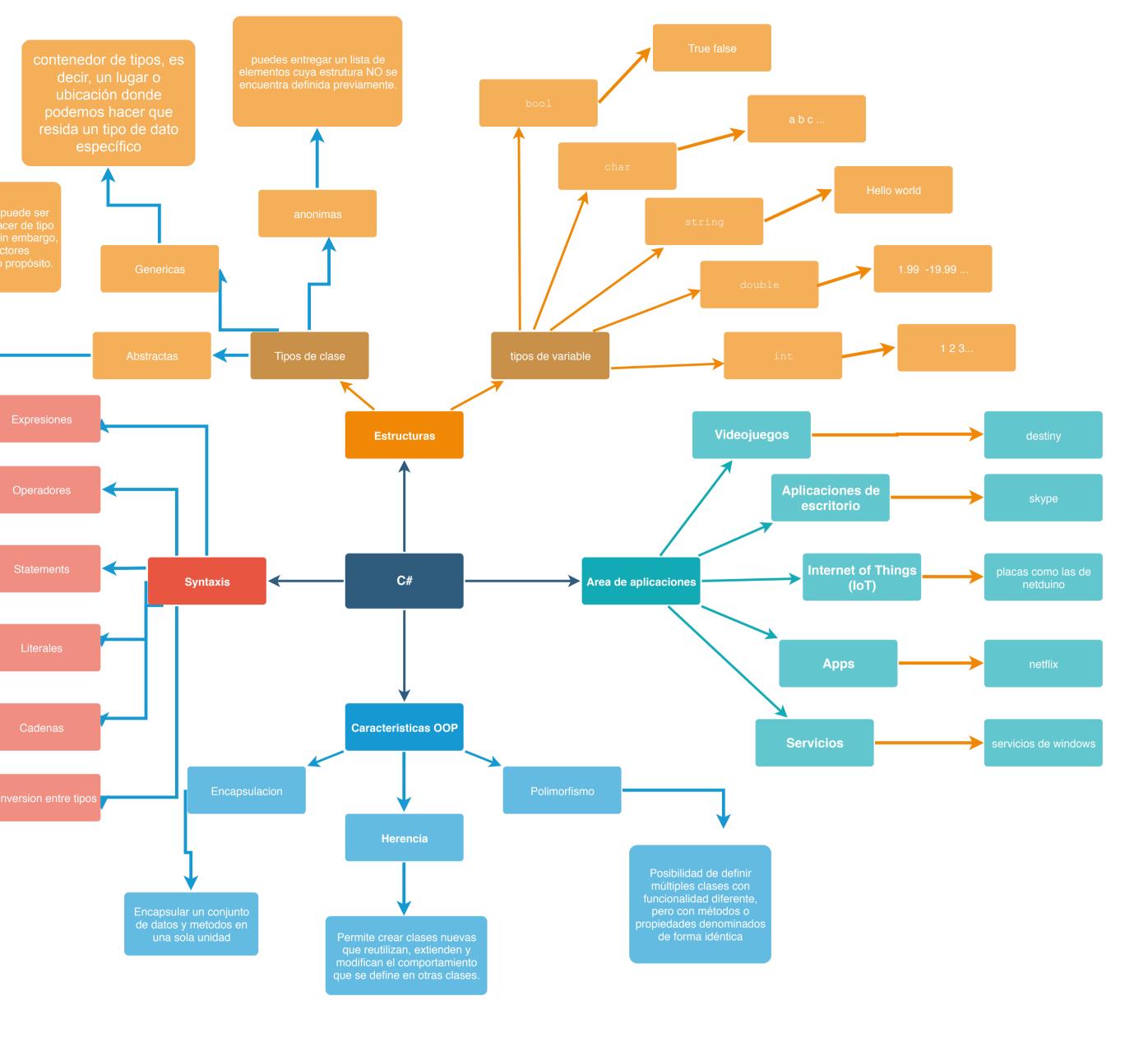
string built2 - sb.ToString();

Console.WriteLine(built1); Console.Writeline(built2);

Console.WriteLine(ctr++ + ":" + subString);

String[] resultArray = s1.Split(delimiters); foreach (String subString in resultArray)

sb.Append("cool");



16;
(long) intNumber;
16;
ntNumber;
31";
s = float.Parse(text);
= "278.4375";
tystem.Convert.ToDouble(middleCText);
tem.Convert.ToBoolean(middleC);

ToString();
tel.ine(text); // Display "True"

te("Enter a number: ");
tole.ReadLine();
nput, out number)) {
settly, now use number // ... }

friteLine("The text entered was not a valid