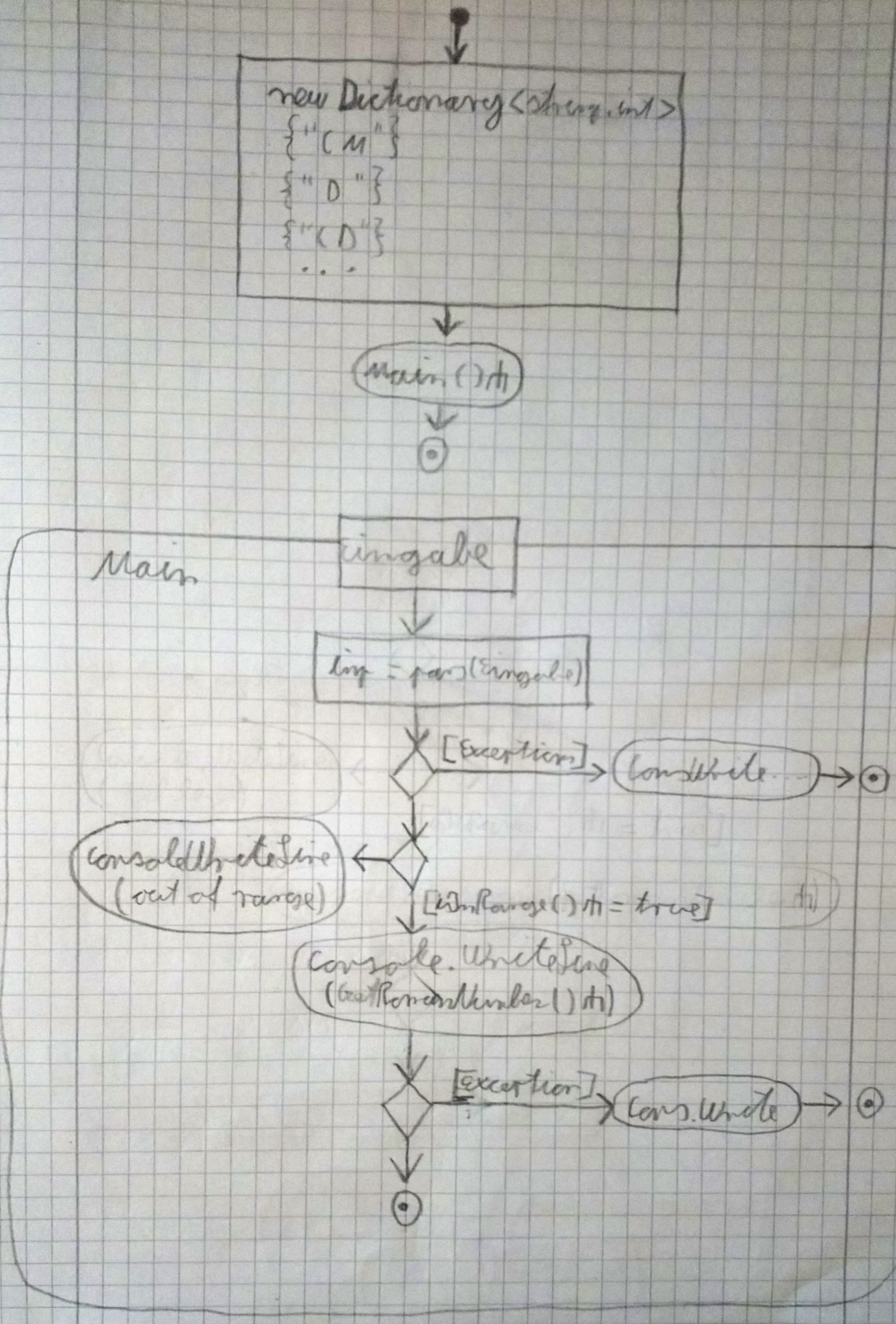
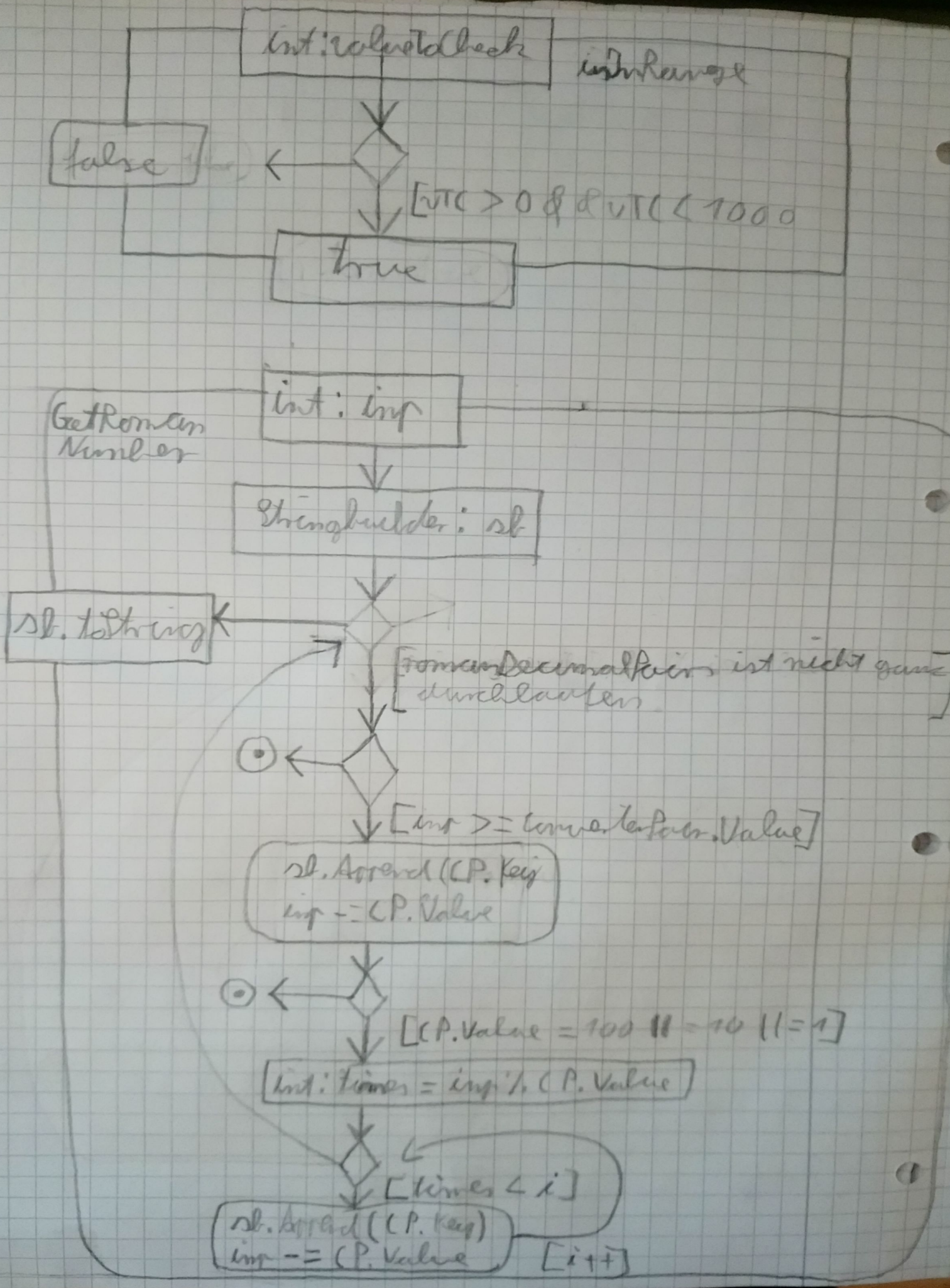

new Dictionary<string.int>
{"CM"}
{"D"}
{"CD"}
...
Main()
Main
Eingabe
imp = pars(Eingabe)
[Exception]
ConsWrite
ConsoleWriteLine
(out of range)
[IsInRange()= true]
Console.WriteLine
(GetRomanNumber()
[Exception]
Cons.Write


int: valueToCheck
isInRange
false
[inC > 0 && inC < 1000]
true
GetRomanNumber
int: inp
StringBuilder: sb
sb.ToString
[romanDecimalPairs ist nicht ganz durchlaufen]
[inp >= romanPairs.Value]
sb.Append(CP.Key)
inp -= CP.Value
[CP.Value = 100 || = 10 || = 1]
int: times = inp / CP.Value
[times < i]
sb.Append(CP.Key)
inp -= CP.Value
[i++]