

oerach(iteracja

IEnumerable<T>

IEnumerator<T> *GetEnumerator<T>*

IEnumerator<T>

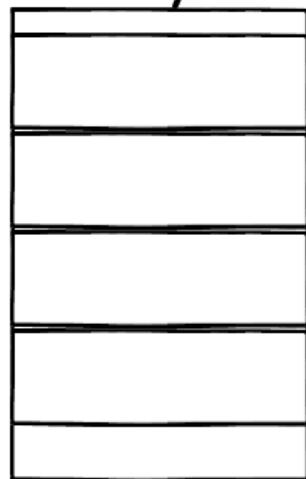
T CurrentItem { get; }

bool MoveNext()

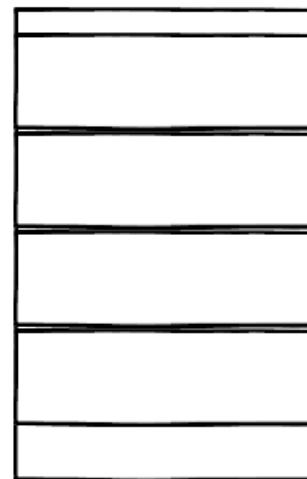
void Reset();

while(MoveNext())

{
}



T []



List<T>

59





void LogDelegate(string)

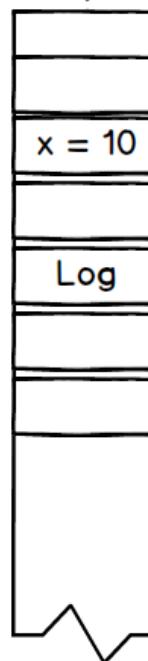
Printer

Log(string)

Log

void LogToConsole(string)

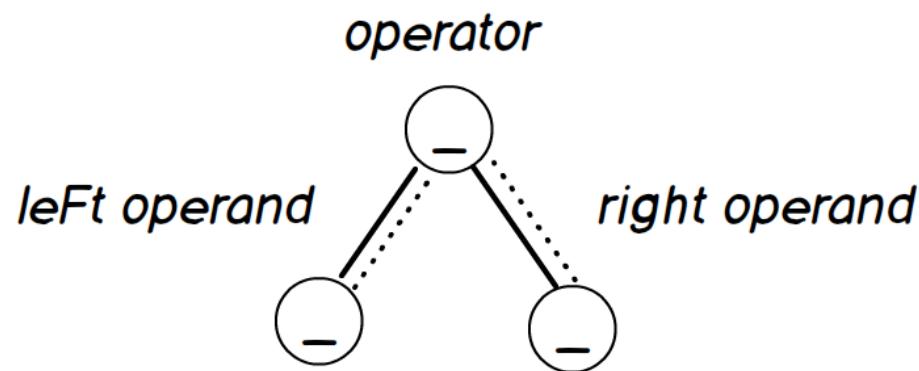
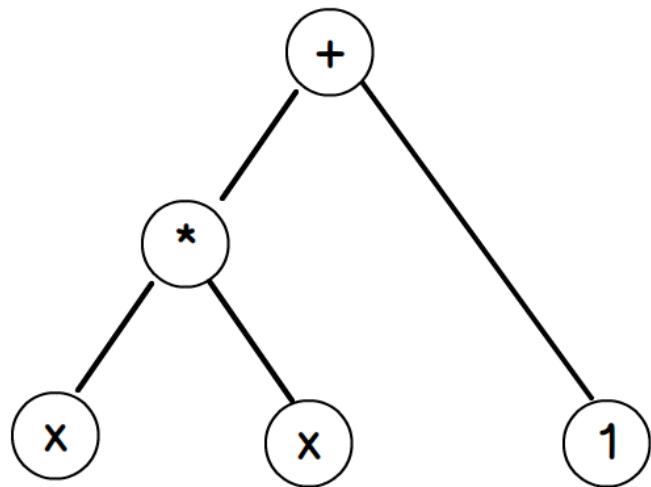
void LogToFile(string)



$x \rightarrow x * x + 1$

$g(x) = x * x + 1 \quad x \text{ należy do } Z$

$G(x) \Rightarrow x * x + 1;$



$1+2$

$1*2$

$x*y$

$x++$

$++x$

$x!$