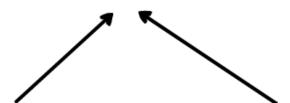
IEnumerable



int[] numbers = new int[] { 1, 2, 3 }

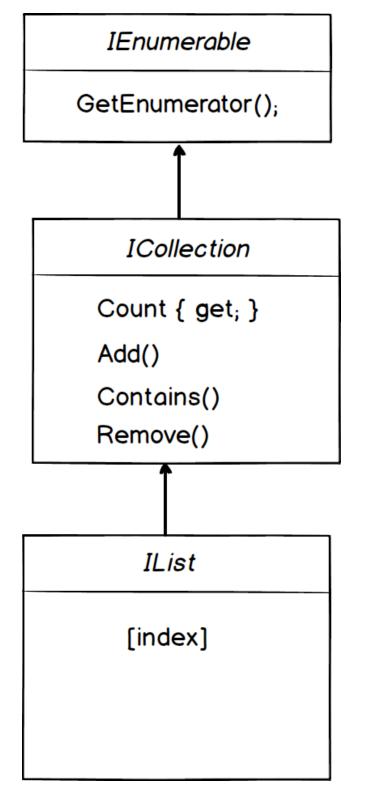
List<int> numbers = new List<int>();

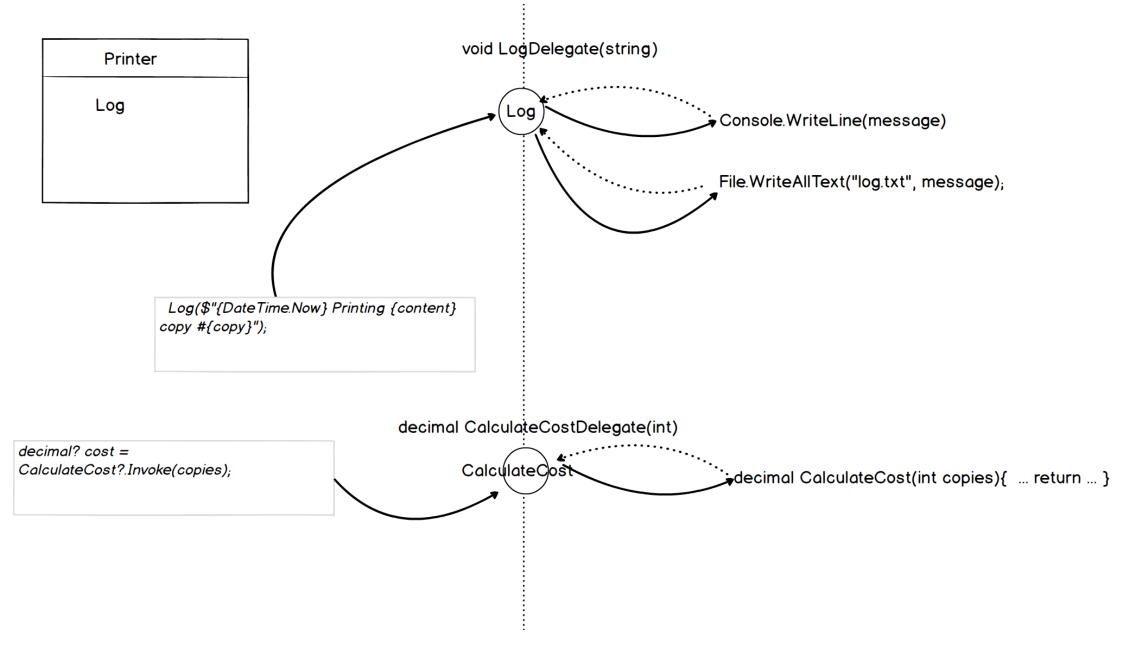
numbers[1] = 9;

numbers[1] = 9;

numbers.Add(7);

numbers.Remove(7);





$$f(x) = x + 2$$

$$g(x) = x^2 x \text{ naležy do } C$$

$$f(x, y) = x + y x i y należy do C$$

Wyrażenia lambda

$$x = 1$$

$$x -> x + 2$$

$$x,y \rightarrow x + y$$

$$x => x + 2$$

x + 2

O operator

lewy operand prawy operand

