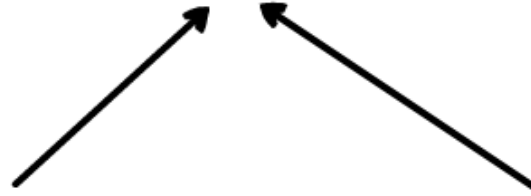


*IEnumerable*



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

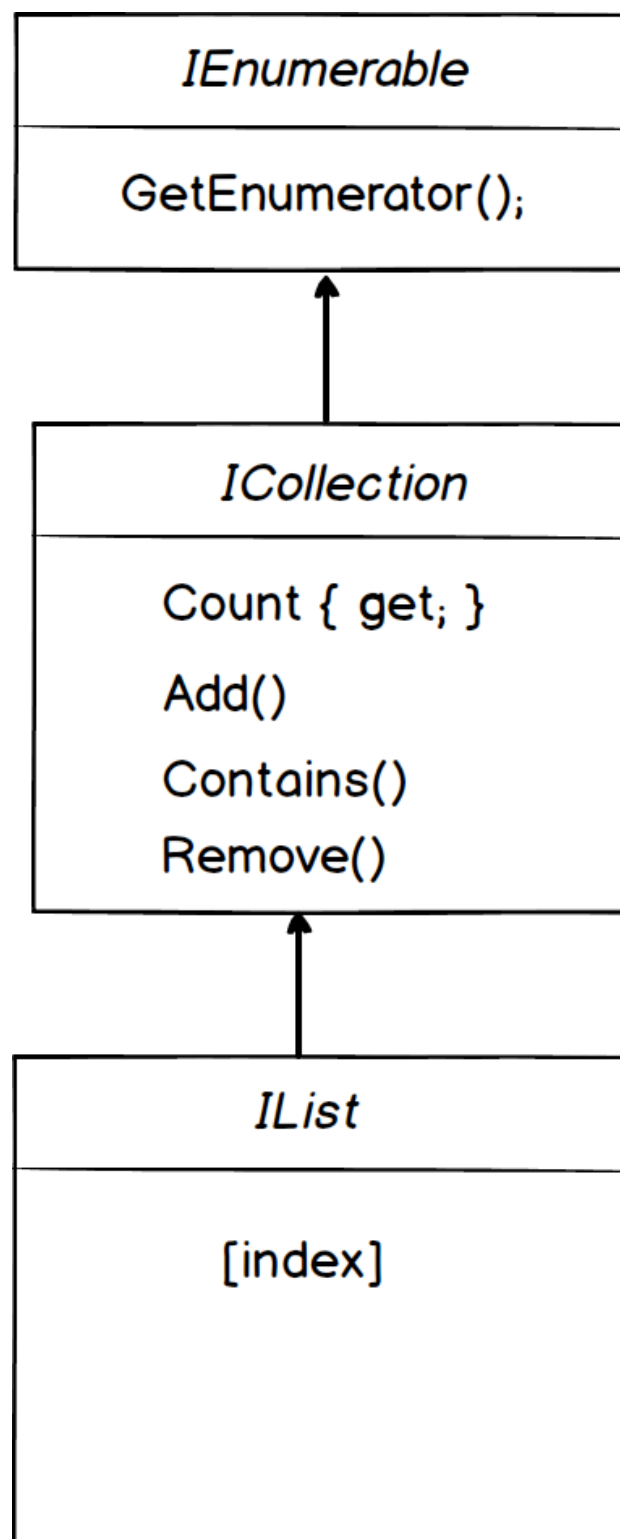
*List<int>* numbers = new *List<int>*();

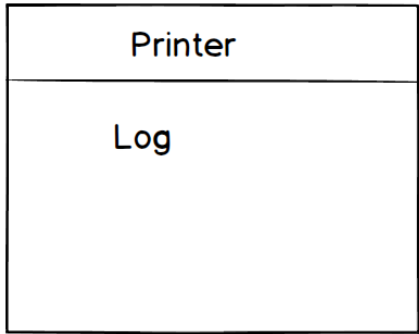
numbers[1] = 9;

numbers[1] = 9;

numbers.Add(7);

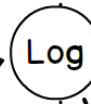
numbers.Remove(7);





```
Log($"{DateTime.Now} Printing {content}
copy #{copy}");
```

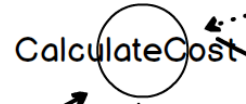
void LogDelegate(string)



Console.WriteLine(message)

File.WriteAllText("log.txt", message);

decimal CalculateCostDelegate(int)



decimal CalculateCost(int copies){ ... return ... }

```
decimal? cost =
CalculateCost?.Invoke(copies);
```