```swift
//
//  MemoCardModel.swift
//  MemoCards
//
//  Created by Дмитрий Карпов on 02/03/2019.
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//

import Foundation

class MemoCard {
    let keyNumber: String
    let keyWord: String
    let keyLetters: String
    let fileName: String

    init(keyNumber: String, keyWord: String, keyLetters:
     String, fileName: String) {
        self.keyNumber = keyNumber
        self.keyWord = keyWord
        self.keyLetters = keyLetters
        self.fileName = fileName
    }
}

enum Directions: String {
    case forward = "Forward"
    case backward = "Back"
    case random = "Random"
    var directionImage: String {
        switch self  {
        case .forward: return "rightBigBlueArrow"
        case .backward: return "leftBigBlueArrow"
        case .random: return "randomGreenAndRed"
        }
    }
}

struct ParameterList {
    var direction: Directions
    var firstNumber: Int
    var finishNumber: Int
}
```