

```
1: //  
2: // PsychologistViewController.h  
3: // Psychologist  
4: //  
5: // Created by Gabriel Parriaux on 20.11.12.  
6: // Copyright (c) 2012 gymo. All rights reserved.  
7: //  
8:  
9: #import <UIKit/UIKit.h>  
10:  
11: @interface PsychologistViewController : UIViewController  
12:  
13: @end
```

```
1: //  
2: // PsychologistViewController.m  
3: // Psychologist  
4: //  
5: // Created by Gabriel Parriaux on 20.11.12.  
6: // Copyright (c) 2012 gymo. All rights reserved.  
7: //  
8:  
9: #import "PsychologistViewController.h"  
10: #import "HappinessViewController.h"  
11:  
12: @interface PsychologistViewController ()  
13:  
14: @property (nonatomic) int diagnostic;  
15:  
16: @end  
17:  
18: @implementation PsychologistViewController  
19:  
20: @synthesize diagnostic = _diagnostic;  
21:  
22: - (void)fixerEtMontrerDiagnostic:(int)diagnostic  
23: {  
24:     self.diagnostic = diagnostic;  
25:     [self performSegueWithIdentifier:@"MontreDiagnostic" sender:self];  
26: }  
27:  
28:  
29: - (void)prepareForSegue:(UIStoryboardSegue *)segue sender:(id)sender  
30: {  
31:     if ([segue.identifier isEqualToString:@"MontreDiagnostic"]) {  
32:         [segue.destinationViewController setHappiness:self.diagnostic];  
33:     } else if ([segue.identifier isEqualToString:@"Yogi"]) {  
34:         [segue.destinationViewController setHappiness:85];  
35:     } else if ([segue.identifier isEqualToString:@"Ombre"]) {  
36:         [segue.destinationViewController setHappiness:10];  
37:     } else if ([segue.identifier isEqualToString:@"Cosmos"]) {  
38:         [segue.destinationViewController setHappiness:100];  
39:     }  
40:  
41: }  
42:  
43:  
44: - (IBAction)dragons  
45: {  
46:     [self fixerEtMontrerDiagnostic:21];  
47: }  
48:  
49: - (IBAction)voler  
50: {  
51:     [self fixerEtMontrerDiagnostic: 85];  
52: }  
53:  
54: - (IBAction)pommes  
55: {  
56:     [self fixerEtMontrerDiagnostic:100];  
57: }  
58:  
59: - (BOOL)shouldAutorotateToInterfaceOrientation:(UIInterfaceOrientation)interfaceOrientation  
60: {  
61:     return YES;  
62: }  
63:  
64: @end
```