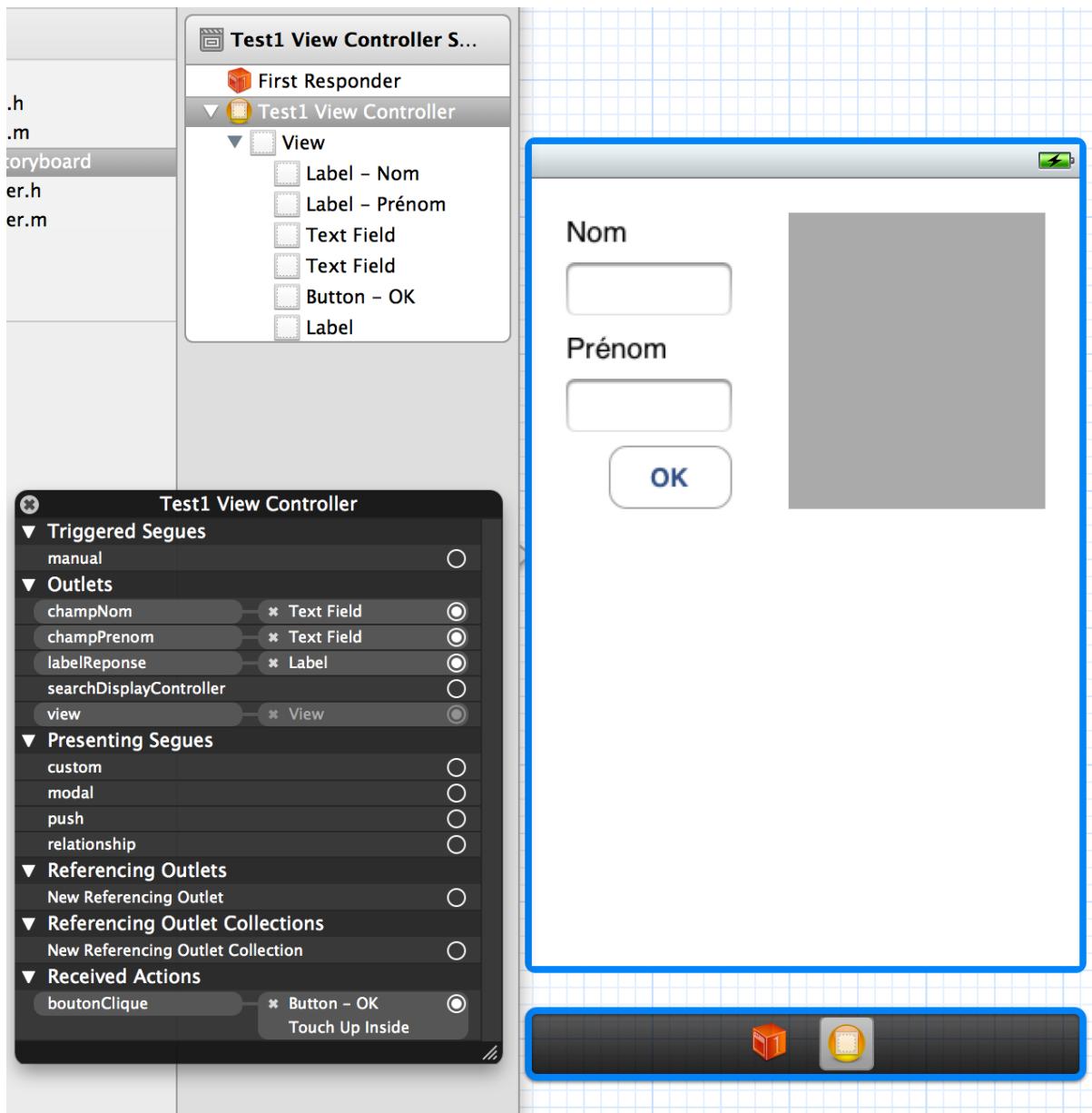


# TEST 1: corrigé partie pratique



```
1: //  
2: //  test1ViewController.h  
3: //  TEST1  
4: //  
5: //  Created by Gabriel Parriaux on 24.09.12.  
6: //  Copyright (c) 2012 gymo. All rights reserved.  
7: //  
8:  
9: #import <UIKit/UIKit.h>  
10:  
11: @interface test1ViewController : UIViewController  
12:  
13: @property (weak, nonatomic) IBOutlet UITextField *champNom;  
14: @property (weak, nonatomic) IBOutlet UITextField *champPrenom;  
15: @property (weak, nonatomic) IBOutlet UILabel *labelReponse;  
16:  
17: @end
```

```
1: //  
2: //  test1ViewController.m  
3: //  TEST1  
4: //  
5: //  Created by Gabriel Parriaux on 24.09.12.  
6: //  Copyright (c) 2012 gymo. All rights reserved.  
7: //  
8:  
9: #import "test1ViewController.h"  
10:  
11: @interface test1ViewController ()  
12:  
13: @end  
14:  
15: @implementation test1ViewController  
16:  
17: @synthesize champNom = _champNom;  
18: @synthesize champPrenom = _champPrenom;  
19: @synthesize labelReponse = _labelReponse;  
20:  
21:  
22: - (IBAction)boutonClique  
23: {  
24:     self.labelReponse.text = [NSString stringWithFormat:@"Bonjour, vous êtes %@ %@",  
        self.champPrenom.text, self.champNom.text];  
25:  
26: //     UITextField *monChampNom = self.champNom;  
27: //     UITextField *monChampPrenom = self.champPrenom;  
28: //     NSString *monNom = monChampNom.text;  
29: //     NSString *monPrenom = monChampPrenom.text;  
30: //     NSString *texteReponse = [NSString stringWithFormat:@"Bonjour, vous êtes %@ %@",  
        monPrenom, monNom];  
31: //     UILabel *monAffichage = self.labelReponse;  
32: //     monAffichage.text = texteReponse;  
33:  
34: }  
35:  
36: @end
```