```objc
//
//  AttributorUIViewController.m
//  attributor00
//
//  Created by MacMan on 9/28/16.
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//

#import "AttributorUIViewController.h"
#import "TextStatsViewController.h"


@interface AttributorUIViewController ()

@property (weak, nonatomic) IBOutlet UITextView *textBody;
@property (weak, nonatomic) IBOutlet UILabel *headline;
@property (weak, nonatomic) IBOutlet UIButton *outlineButton;
@end


@implementation AttributorUIViewController

-(void)prepareForSegue:(UIStoryboardSegue *)segue sender:(id)sender{
    if([segue.identifier isEqualToString:@"AnalyzeText"]){

        if([segue.destinationViewController isKindOfClass:
              [TextStatsViewController class]]) {
           TextStatsViewController *tsvc = (TextStatsViewController *)segue.
                  destinationViewController;
           tsvc.textToAnalyze =self.textBody.textStorage;
        }
    }
}

-(void)viewDidLoad{
    [super viewDidLoad];
    [self setupOutlineButton];

}

-(void)setupOutlineButton{
    NSMutableAttributedString *title =
    [[NSMutableAttributedString alloc]initWithString:self.outlineButton.
         currentTitle];

    [title setAttributes:@{ NSStrokeWidthAttributeName:@3,
                            NSStrokeWidthAttributeName:self.outlineButton.tintColor
                               }
                  range:NSMakeRange(0, [title length])];
    [self.outlineButton setAttributedTitle:title forState:UIControlStateNormal];


}


-(void)viewWillAppear:(BOOL)animated{
```

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    [super viewWillAppear:animated];
    [self usePreferredFonts];
    [[NSNotificationCenter defaultCenter] addObserver:self
                                             selector:@selector
                                                      (preferredFontsChanged:)
                                                 name:
                                                 UIContentSizeCategoryDidCh
                                                 angeNotification object:
                                                 nil];

}
-(void)preferredFontsChanged:(NSNotification *)notification{
    [self usePreferredFonts];
}

-(void)usePreferredFonts{
    self.textBody.font = [UIFont preferredFontForTextStyle:UIFontTextStyleBody];
    self.headline.font = [UIFont preferredFontForTextStyle:
            UIFontTextStyleHeadline];

}



- (IBAction)changeBodySelectionButton:(UIButton *)sender {

    [self.textBody.textStorage addAttribute:NSForegroundColorAttributeName value:
            sender.backgroundColor range:self.textBody.selectedRange];

     }

- (IBAction)outlineButton:(UIButton *)sender {
    [self.textBody.textStorage addAttributes:@{NSStrokeWidthAttributeName:@-3,
                                      NSStrokeWidthAttributeName:[UIColor
                                                  blackColor]}
                             range:self.textBody.selectedRange];
}

- (IBAction)removeOutlineButton:(UIButton *)sender {
    [self.textBody.textStorage removeAttribute:NSStrokeWidthAttributeName range:
            self.textBody.selectedRange];
}

@end
```