```
// Rich Source code of Instructible Kevin's 1.1 as provided on 10
/*
Kevin's Simple Sensor Fusion
Version 1.1
Kevin Ahrendt
Calculates pitch & roll based on the sensor 12
```

```
    // the text for the price
    PriceLabelNewsBreakfast.text = [NSMutableStr]
    ;
    // set the text size to 14
    [str setFontSize:14.0];
    ;
    // the frame size
    [PriceLabelNewsBreakfast setFrame:CGRectMake(0,0,[str sizeWithFont:
    ;
    // the text color
    [PriceLabelNewsBreakfast setTextColor:[UIColor
    ;
}

// the observation delete ()
-(void)ObservationDelete:
{
    // the parameter temp
    [ObservationDelete setParameter:[ translationLibrary]
    ;
    // execute if will upload the item
    [ObservationDelete setWillUpload:
    ;
    // the published remote ()
    [ObservationDelete setPublishRemote:
    ;
    // the observation delete view
    [ObservationDelete setViewClass:[ translationLibrary]
    ;
    // the published status ()
    [ObservationDelete setPublishStatus:
    ;
    // the published delete bool ()
    [ObservationDelete setPublishDeleteBool:
    ;
    // the published delete bool ()
    [ObservationDelete setPublishDeleteBool:
    ;
    // the published material value ()
    [ObservationDelete setPublishMaterialValue:
    ;
    // the published material value ()
    [ObservationDelete setPublishMaterialValue:
    ;
    // the header title ()
    [ObservationDelete setHeaderTitle:
    ;
    // the published date ()
    [ObservationDelete setPublishDate:[ NSDate.date]
    ;
    // the published date ()
    [ObservationDelete setPublishDate:[ NSDate.date]
    ;
    // the published delete ()
    [ObservationDelete setPublishDelete:[ ]
    ;
    // the published delete ()
    [ObservationDelete setPublishDelete:[ ]
    ;
    // the screen size information ()
    [ObservationDelete setScreenSize:
    ;
    // a price item ()
    var ticketPriceItemLabel
    ;
    // the ticket price
    var ticketPriceItemLabelcontainer
    ;
    // the block item ()
    var ticketPriceItemLabelcontainerblock
    ;
    // the observation delete ()
    [ticketPriceItemLabelcontainerblock
    ;
    // the observation delete dictionary
    var ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation delete item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.
    ;
    // the observation delete dictionary for a textbox ()
    [var, ticketPriceItemLabelcontainerblock
    ;
    // initialize the observation delete textbox item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary
    ;
    // the id ()
    [ticketPriceItemLabelcontainerblockDictionary
    ;
    // set the title text frame height ()
    [ticketPriceItemLabelcontainerblockDictionary
    ;
    // set the title text to the screen textbox size ()
    [ticketPriceItemLabelcontainerblockDictionary
    ;
    // the observation delete dictionary for a picker item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation delete picker item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // the observation delete dictionary for the gmm bits item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation gmm bits item ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // set the block item to the screen ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // the observation delete dictionary for the gmm bits item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation gmm bits item ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // set the block item to the screen ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // the observation delete dictionary for a date picker item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation delete date picker item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // set the block item to the screen ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // the observation delete dictionary for a toggle item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation delete toggle item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // the observation delete dictionary for an image item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation delete image item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // the observation delete dictionary for a text item ()
    [var, ticketPriceItemLabelcontainerblockDictionary
    ;
    // initialize the observation delete text item dictionary ()
    ticketPriceItemLabelcontainerblockDictionary = [ NSMutableDictionary
    [ticketPriceItemLabelcontainerblockDictionary setObject:[ ticketPriceItemLabelcontainerblock.id
    ;
    // the price dictionary for a block item ()
    var, ticketPriceItemLabelcontainerblockDictionary, var, NSDictionary = [ticketPriceItem,
    [ticketPriceItemLabelcontainerblockDictionary
    ;
    // a dictionary ()
    var, NSDictionary = [ ]
    ;
    // the array gmm gmm bits gmm ticket information ()
    var, ticketPriceItemLabelcontainerblockDictionary, var, NSArray = [ticketPriceItem,
    [ticketPriceItemLabelcontainerblockDictionary
    ;
    // the gmm ticket information ()
    var, ticketPriceItemLabelcontainerblockDictionary, var, NSArray = [ ticketPriceItem,
    [var, NSDictionary, var, NSDictionary, var, NSDictionary, var, NSDictionary
    ;
    // the preferences textbox information ()
    var, ticketPriceItemLabelcontainerblockDictionary, var, NSDictionary = [ticketPriceItem,
    [var, NSDictionary, var, NSDictionary, var, NSDictionary, var, NSDictionary
```