```
## Loading required package: dplyr
##
## Attaching package: 'dplyr'
##
## The following objects are masked from 'package:stats':
##
##     filter, lag
##
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```r
head(na.omit(select(gss,educ,xmarsex, na.rm=1)),35)
```

```
##      educ          xmarsex na.rm
## 1614    6     Always Wrong  1614
## 1615    8     Always Wrong  1615
## 1616   11  Sometimes Wrong  1616
## 1617   12     Always Wrong  1617
## 1618    8     Always Wrong  1618
## 1619   12     Always Wrong  1619
## 1620    8     Always Wrong  1620
## 1621   16  Sometimes Wrong  1621
## 1622    7     Always Wrong  1622
## 1623   16     Always Wrong  1623
## 1624    8     Always Wrong  1624
## 1625   12     Always Wrong  1625
## 1626    8     Always Wrong  1626
## 1627   12     Always Wrong  1627
## 1628   12     Always Wrong  1628
## 1629   12  Sometimes Wrong  1629
## 1630   14 Almst Always Wrg  1630
## 1631   11 Almst Always Wrg  1631
## 1632   12     Always Wrong  1632
## 1633    5     Always Wrong  1633
## 1634   16     Always Wrong  1634
## 1635    8     Always Wrong  1635
## 1636   13     Always Wrong  1636
## 1637   13 Almst Always Wrg  1637
## 1639   12     Always Wrong  1639
## 1640    6     Always Wrong  1640
## 1641   12 Almst Always Wrg  1641
## 1642    7     Always Wrong  1642
## 1643   13 Almst Always Wrg  1643
## 1644   12     Always Wrong  1644
## 1645    4     Always Wrong  1645
## 1646   10     Always Wrong  1646
## 1647   13     Always Wrong  1647
## 1648   16     Always Wrong  1648
## 1649   16     Always Wrong  1649
```