

WebGraphviz is [Graphviz](#) in the Browser

Enter your graphviz data into the Text Area:

(Your Graphviz data is private and never harvested)

[Sample 1](#)[Sample 2](#)[Sample 3](#)[Sample 4](#)[Sample 5](#)

```
10 -> 12 ;
13 [label="gini = 0.0\nsamples = 16\nvalue = [0, 16]" ] ;
12 -> 13 ;
14 [label="Income <= 92.5\ngini = 0.499\nsamples = 31\nvalue = [16, 15]" ] ;
12 -> 14 ;
17 [label="gini = 0.0\nsamples = 5\nvalue = [5, 0]" ] ;
14 -> 17 ;
18 [label="gini = 0.488\nsamples = 26\nvalue = [11, 15]" ] ;
14 -> 18 ;
2 [label="Education <= 1.5\ngini = 0.482\nsamples = 979\nvalue = [583, 396]"
0 -> 2 [labeldistance=2.5, labelangle=-45, headlabel="False" ] ;
3 [label="gini = 0.194\nsamples = 635\nvalue = [566, 69]" ] ;
2 -> 3 ;
4 [label="Income <= 116.5\ngini = 0.094\nsamples = 344\nvalue = [17, 327]" ]
2 -> 4 ;
5 [label="gini = 0.491\nsamples = 30\nvalue = [17, 13]" ] ;
4 -> 5 ;
6 [label="gini = 0.0\nsamples = 314\nvalue = [0, 314]" ] ;
4 -> 6 ;
}
```

[Generate Graph!](#)

