

WebGraphviz is [Graphviz](#) in the Browser

Enter your graphviz data into the Text Area:  
(Your Graphviz data is private and never harvested)

Sample 1Sample 2Sample 3Sample 4Sample 5

```
55 [label="Fare <= 7.91\ngini = 0.108\nsamples = 105\nvalue = [99, 61]" ;  
51 -> 55 ;  
56 [label="gini = 0.0\nsamples = 36\nvalue = [36, 0]" ;  
55 -> 56 ;  
57 [label="gini = 0.159\nsamples = 69\nvalue = [63, 6]" ;  
55 -> 57 ;  
58 [label="Fare <= 26.469\ngini = 0.441\nsamples = 149\nvalue = [100, 49]" ;  
44 -> 58 ;  
59 [label="gini = 0.0\nsamples = 4\nvalue = [0, 4]" ;  
58 -> 59 ;  
60 [label="Fare <= 387.665\ngini = 0.428\nsamples = 145\nvalue = [100, 45]" ;  
58 -> 60 ;  
61 [label="Age <= 22.5\ngini = 0.421\nsamples = 143\nvalue = [100, 43]" ;  
60 -> 61 ;  
62 [label="gini = 0.227\nsamples = 23\nvalue = [20, 3]" ;  
61 -> 62 ;  
63 [label="gini = 0.444\nsamples = 120\nvalue = [80, 40]" ;  
61 -> 63 ;  
64 [label="gini = 0.0\nsamples = 2\nvalue = [0, 2]" ;  
60 -> 64 ;
```

Generate Graph!

