

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

```
16 -> 18 ;
19 [label="Production Cost <= 16000.0\nmse = 4222222.222\nsamples = 3\nvalue = 27333
13 -> 19 ;
20 [label="Production Cost <= 14750.0\nmse = 1000000.0\nsamples = 2\nvalue = 26000.0
19 -> 20 ;
21 [label="mse = 0.0\nsamples = 1\nvalue = 25000.0" ] ;
20 -> 21 ;
22 [label="mse = 0.0\nsamples = 1\nvalue = 27000.0" ] ;
20 -> 22 ;
23 [label="mse = 0.0\nsamples = 1\nvalue = 30000.0" ] ;
19 -> 23 ;
24 [label="Production Cost <= 27500.0\nmse = 196000000.0\nsamples = 2\nvalue = 66000
0 -> 24 [labeldistance=2.5, labelangle=-45, headlabel="False" ] ;
25 [label="mse = 0.0\nsamples = 1\nvalue = 52000.0" ] ;
24 -> 25 ;
26 [label="mse = 0.0\nsamples = 1\nvalue = 80000.0" ] ;
24 -> 26 ;
}
```

Generate Graph!

