WebGraphviz is [Graphviz](#) in the Browser
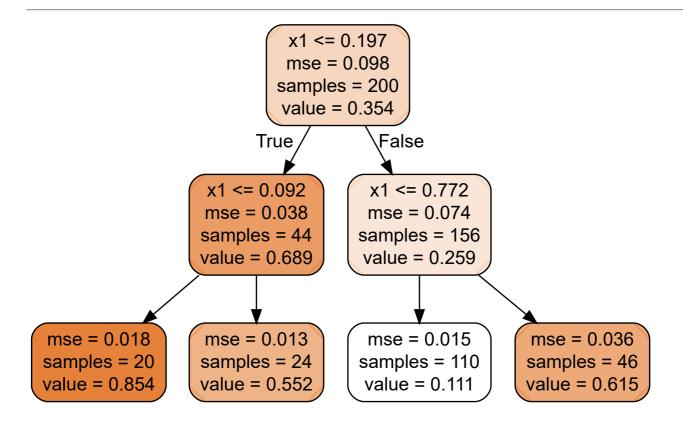
Enter your graphviz data into the Text Area:

(Your Graphviz data is private and never harvested)

[Sample 1] [Sample 2] [Sample 3] [Sample 4] [Sample 5]

```
digraph Tree {
node [shape=box, style="filled, rounded", color="black", fontname=helvetica] ;
edge [fontname=helvetica] ;
0 [label="x1 <= 0.197\nmse = 0.098\nsamples = 200\nvalue = 0.354", fillcolor="#
1 [label="x1 <= 0.092\nmse = 0.038\nsamples = 44\nvalue = 0.689", fillcolor="#e
0 -> 1 [labeldistance=2.5, labelangle=45, headlabel="True"] ;
2 [label="mse = 0.018\nsamples = 20\nvalue = 0.854", fillcolor="#e58139ff"] ;
1 -> 2 ;
3 [label="mse = 0.013\nsamples = 24\nvalue = 0.552", fillcolor="#e5813998"] ;
1 -> 3 ;
4 [label="x1 <= 0.772\nmse = 0.074\nsamples = 156\nvalue = 0.259", fillcolor="#
0 -> 4 [labeldistance=2.5, labelangle=-45, headlabel="False"] ;
5 [label="mse = 0.015\nsamples = 110\nvalue = 0.111", fillcolor="#e5813900"] ;
4 -> 5 ;
6 [label="mse = 0.036\nsamples = 46\nvalue = 0.615", fillcolor="#e58139ad"] ;
4 -> 6 ;
}
```

[Generate Graph!]