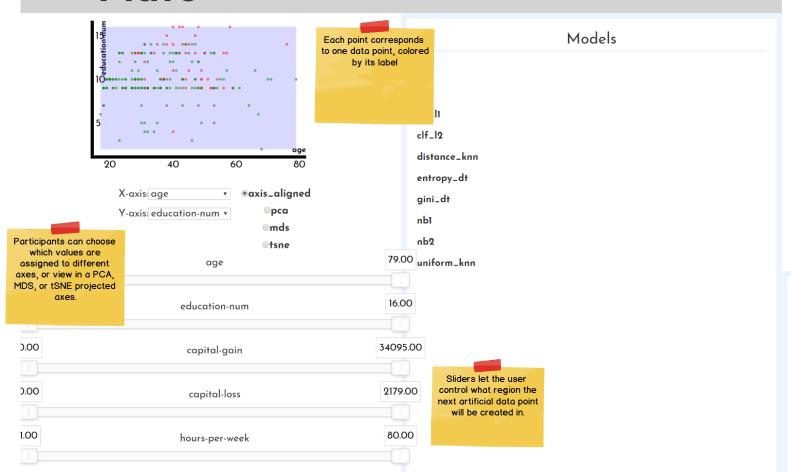
## Plato



## Datapoint

Age:

Education:

Hours per week:

Capital Gain:

Capital Loss:

Actual label:





For the following data point

**3** 1

Age: 60 Education: 9 Hours per week: 45 Capital Gain: 0

Capital Loss: 0

What value do you expect for the attribute Yearly Salary?

<=50K

>50K

Not Sure

Random Datapoint

## Models ml **m2** clf\_l1 clf\_l2 distance\_knn マママママ After each selection, participants view how each of the models entropy\_dt predicted on the artificial data. gini\_dt XXVVX nb1 XXVVX nb2 79.00 uniform\_knn 16.00 1095.00 179.00 80.00

## Datapoint

Age: 28

Education: 13

Hours per week: 40

Capital Gain: 0

Capital Loss: 0

Actual label: <=50K

By hovering the mouse over the model predictions, participants can see details of each data point (both real and artificial) in this portion of the screen.

