Portland Dog Adoption Solution

## Step 1

Convert the age of the dogs to letters to solve for the instructions on how to solve the rest of the puzzle.

BINARY TO DECIMAL THEN READ AS OCTAL

## Step 2

Reading the attributes (i.e. House Trained, Spayed/Neutered, etc.) as binary convert them to decimal values. Reading those values as octal convert them to letters

| $10000=16=\mathrm{N}$ | $10001=17=\mathrm{O}$ | $10110=22=\mathrm{R}$ |
| :--- | :--- | :--- |
| $11000=24=\mathrm{T}$ | $01010=10=\mathrm{H}$ | $01101=13=\mathrm{K}$ |
| $01011=11=\mathrm{I}$ | $01110=14=\mathrm{L}$ | $01110=14=\mathrm{L}$ |
| $01011=11=\mathrm{I}$ | $10000=16=\mathrm{N}$ | $00111=07=\mathrm{G}$ |
| $10111=23=\mathrm{S}$ | $11011=27=\mathrm{W}$ | $10001=17=\mathrm{O}$ |
| $10110=22=\mathrm{R}$ | $11000=24=\mathrm{T}$ | $01010=10=\mathrm{H}$ |
| $00001=1=\mathrm{A}$ | $11000=24=\mathrm{T}$ | $00011=03=\mathrm{C}$ |
| $10001=17=\mathrm{O}$ | $10000=16=\mathrm{N}$ | $00011=03=\mathrm{C}$ |
| $10001=17=\mathrm{O}$ | $10110=22=\mathrm{R}$ | $00100=04=\mathrm{D}$ |
| $00001=1=\mathrm{A}$ | $11010=26=\mathrm{V}$ | $00101=5=\mathrm{E}$ |

NORTH KILLINGSWORTH AT CONCORD AVE
On that corner is Lucky Labrador Tap Room


