

# Pd @ SMU

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install Pd-extended:

<http://puredata.info/downloads>

Play with:

Help -> Browser ->

manuals -> 0.Intro ->

27.Example-all\_just\_data.pd

# Introductions

your name

one sentence about how much experience you  
have with Pd and/or Max/MSP

one sentence about why you want to learn Pd

go around and have everyone introduce themselves

# flow of the workshop

- we will all make Pd programs together
- I will show the steps on the projector
- follow along and make the same steps
- I will come around and help everyone

# basic elements of Pd

float

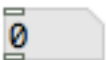
object box



empty object box

message

message box (click)



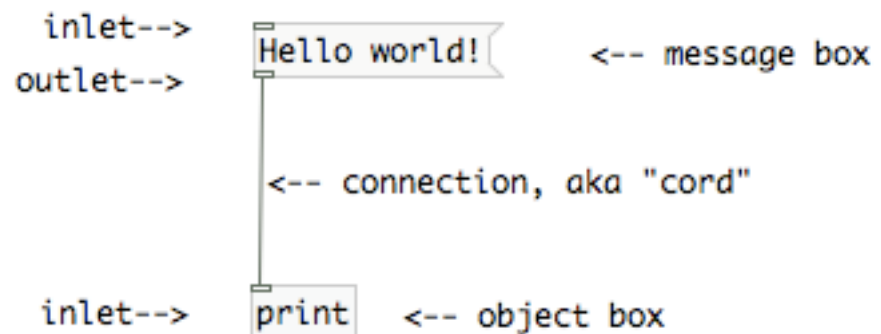
number box (click and drag/type)

symbol

symbol box (click and type)

comment

comment (like the rest of this text)



**make a ring modulator**



<http://puredata.info/docs/workshops/Pd-SMU.zip>