Meeting 13: Data Types and Polymorphism



Announcements

HW4 due Friday 10/13

start early! Utile tataly hous!

Overting and explanate point polynorality

To run the coplanted:

The over the type dreetry

So Get Leg us. in run theo

(6) input() -> Pl - inst for not the

7 Shellenby if -expressions?

inputately
returns
pyobj
us
tappodyble

x = CJ if imputi) else 3

!
- x

if expresses in PI

(5) Get Tag 5.

Rule HW4 for what is ak to so while runtine

and what to produce compiled code?

PD (int/bed) should

run ferr — don't go

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Big flugs like lists

can go the runtup

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your complex

west of number object

meta of number object

probi (i.e.) it values in

Pl

mnecessarily (tagged)

cells are expensel

Rule for simplifying PI is a conscision In 1-2001 (---) atoms >= usriable If 5mp (e, , ez , ez) thin copy : expression -> (stakents, atour) ez if e, else ez (fo, fe,)= Aboutten exports flotted ?, output tmp=faz from tag

Ifotnot [a, S1, S2)