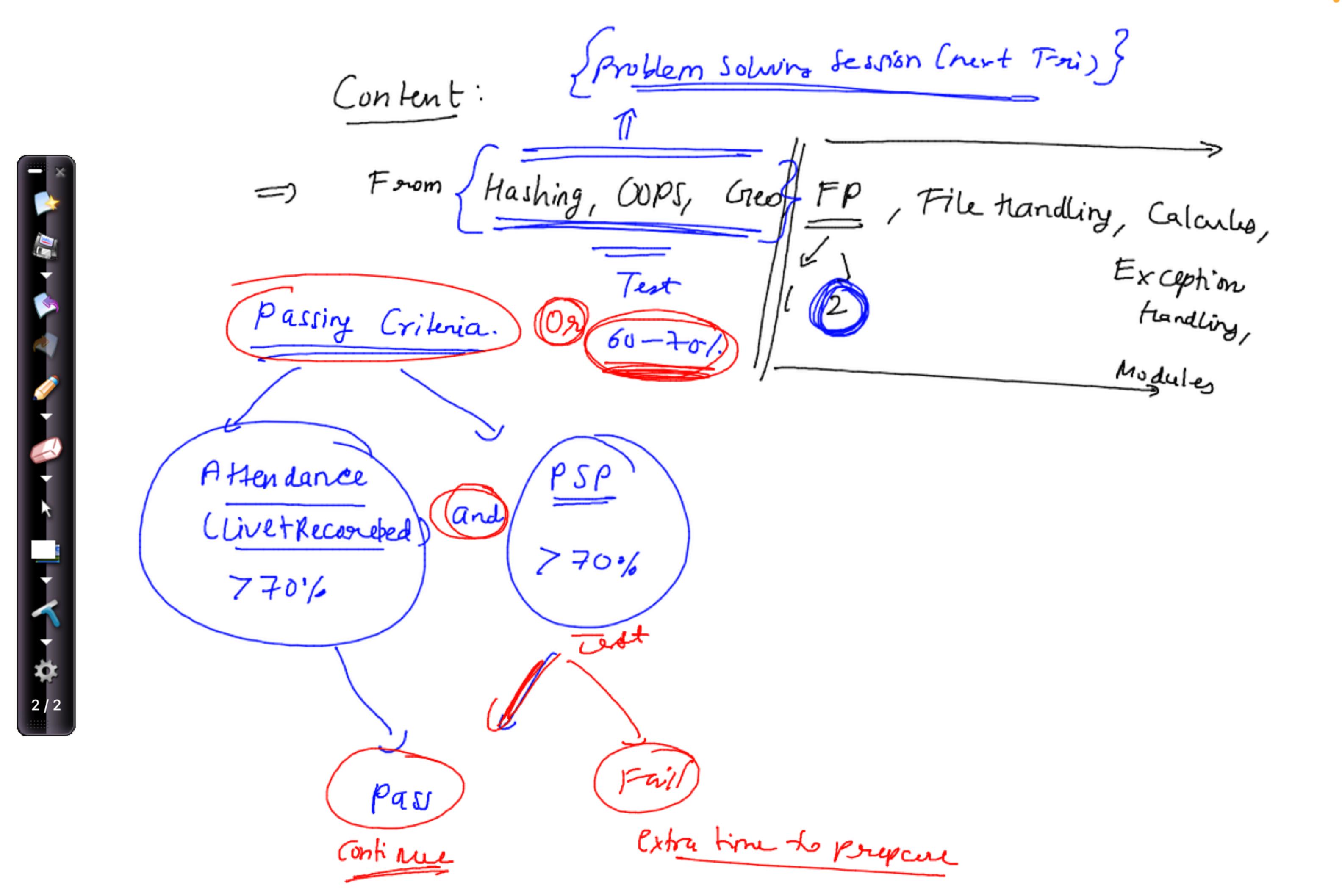
- (b) Mid Module Test Discussion: (Next Sat, Shoct)
- (1) Breaks in October
  - i) 4th & 5th oct (No class on Wed, 5th oct)
  - ii) Diwali Break 22nd Oct -26th oct (no classes)
- (2) Transition Test (after every month)

10th -20th of each month Oct

7 dags -> 2 hrs

Content: All true Intermediate. ( more focus after mid-module test)



## Functional Perogramming

Next -> . Principles of Fp map

· relace

· Fi Har Adhier

## Math fr

$$\times_{1}=\times_{2}$$

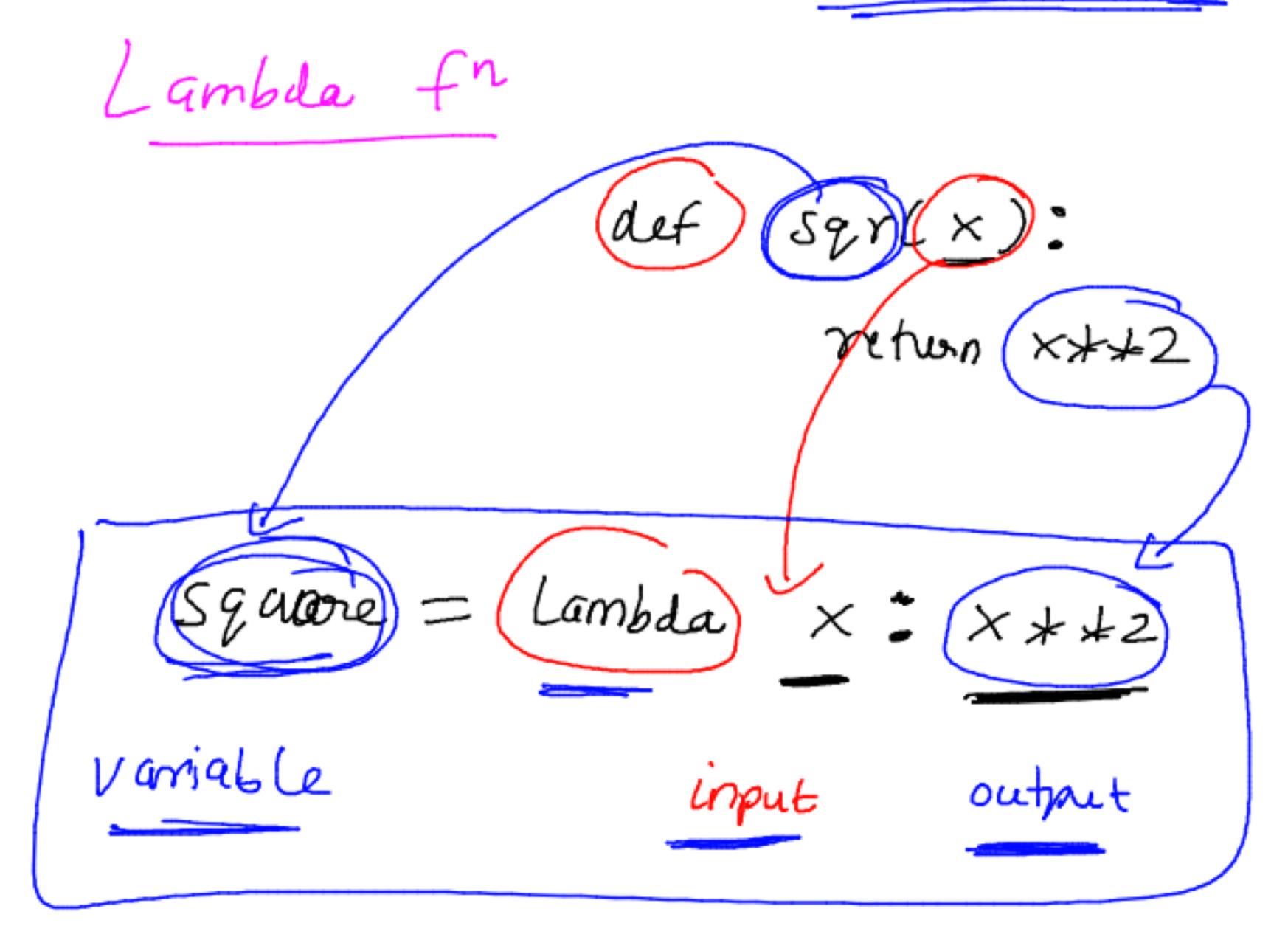
$$\xrightarrow{\times} \int f$$

$$\begin{pmatrix} x > = 0 \end{pmatrix}$$

$$f(x) = a / f(x) = b$$
  
=  $2/a = 6/a$ 

Same input as Same output

## Lambda Calculus



## Higher Order Functions

def gen-exp(n):  $def = \exp(n):$   $return \times + 10$  return exp

exp = gen-exp(S)

Van that is storing a fr.