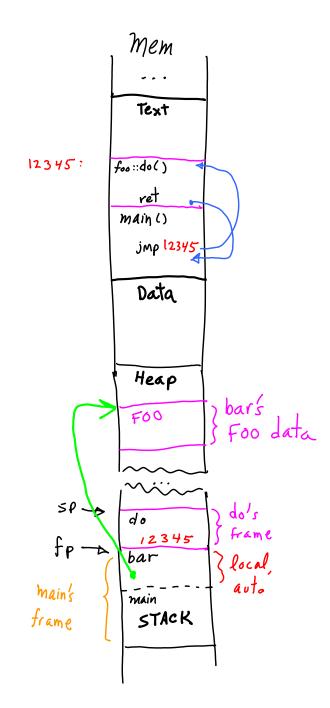


compile time: known address of function bar.do() ==> jmp 12345

run time: unknown return address is on top of stack ==> pop PC (= 12346)



* include "foo.h"

int main () {

foo * ban = new foo;

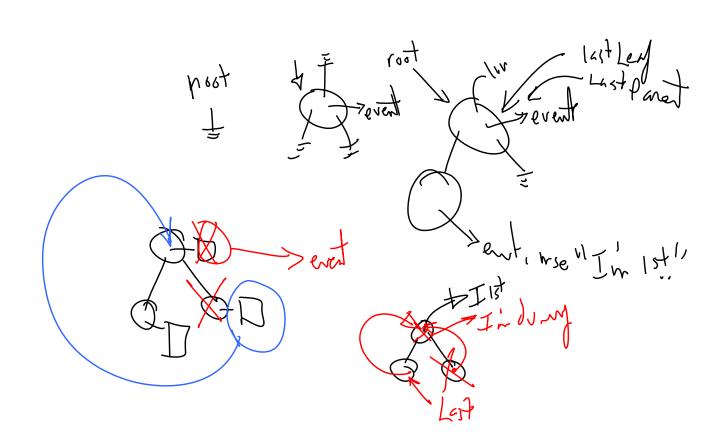
*ban. do();

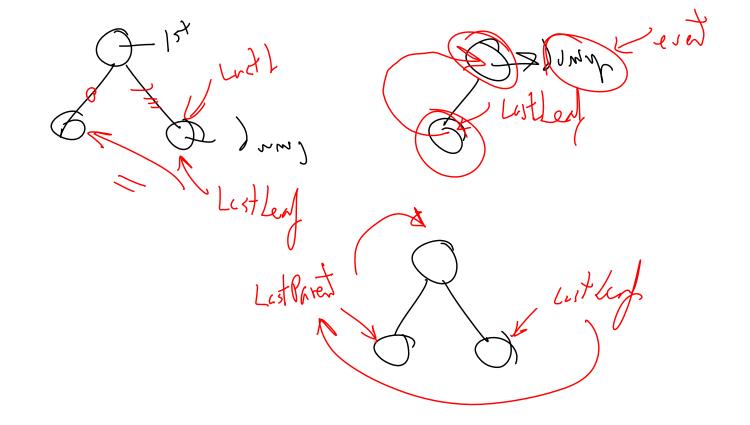
return (o);
}

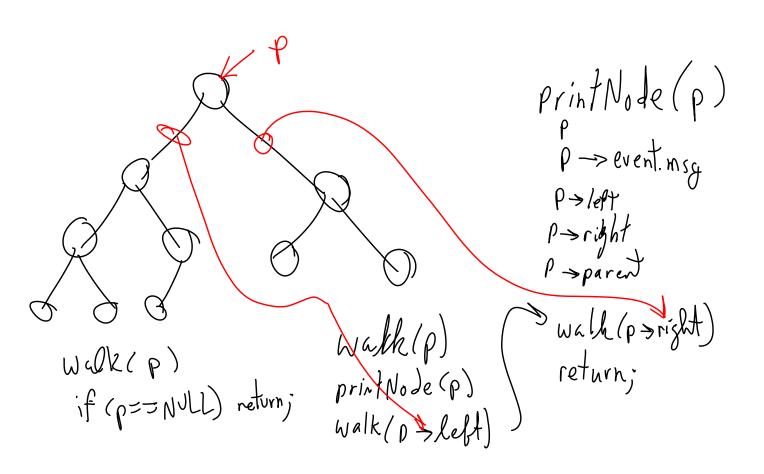
clase foobar: foo {

public dolt();

```
class thing ?
                virtual void show() const;
                                            class fox: Thing {
     class Bunny: Thing {
                                                  void show () const;
               void show() cont,
                                      void Fox: show () const {
vaid Bruny: show () const {
          Thing *ptr,
           ptr = new BUNNy;
          list insert (ptr);
          pt = new Fox;
          list. insert (ptr);
         pt = list. getNext();
         ptr -> show();
         ptr -> hello ();
        pt = list.getNext();
        ptr -> show().
        ptr -> hello();
```







does "I work for all Tree size & h?

if it work size = 0)

(Wash size = 0)

 $(\omega = = 0)$ $(\omega = = 0) \Rightarrow (\omega = = 1)$ $(\omega = = 1)$

(w==1) $(w==0) \cap (w==1) \Rightarrow (w==2)$ (w==2)