01/09/2009

Nº 55900

P38

```
prog.c
# include "queue.h"
int main ()
{
  Queue q1, q2 = {"0", 0, 0, 0};
  q2 = enqueue (q2, 1);
  q2 = enqueue (enqueue (dequeue(q2), 2) 3),
  show Queue (q2);
  q2 = dequeue (q2);
  show Queue (q2),
}
```

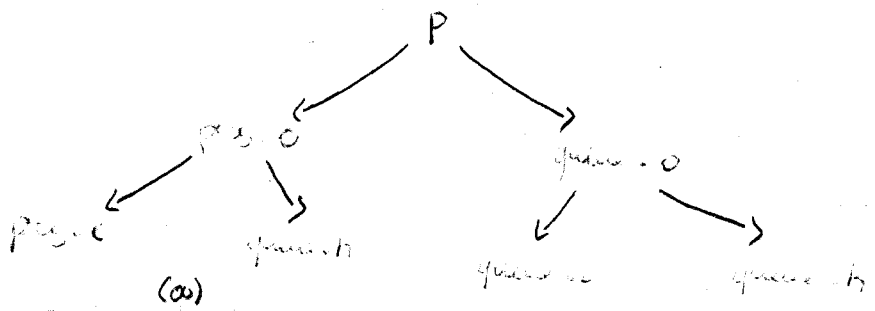
```
o(ex Queue do dequeue(q2)).
  gcc prog.c -> no dos erros!

-c.o que posso...

  gcc -c queue.c  ↓ queue.o

  gcc -c prog.c  ↓ prog.o

  gcc -o p prog.o queue.o
```



(00)

melhorar ↑ Portugal

P : prog.o queue.o

(TAB) ⟶ gcc -o p prog.o queue.o

prog.o : prog.c queue.h

gcc -c prog.c

queue.o queue.c queue.h

gcc -c queue.c

↓ cria

I cria - ↓ q. mais

③

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