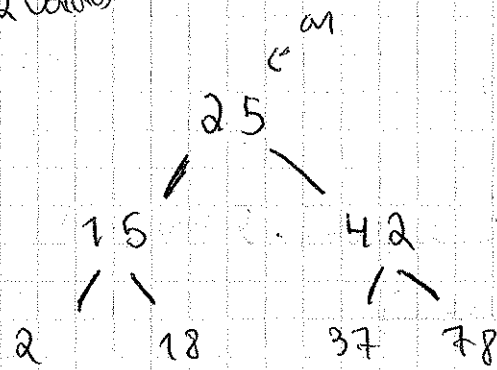


LEI-T-59

2010-06-04

Seu para iterativa 0 teste a função imorden ~~insereções~~ 2 valores



$h = \text{valor}x(a_1, h)$
 $\Rightarrow [42] \rightarrow [78]$

LI int Moroes X (ArvBin a, int m)

```

{
  int aux = NULL;

  if (!a) return NULL;

  else
    if (a->valor == m)
      return Moroes X (a->dir, m);
    else
      return
        append (Moroes X (a->dir, m), a->valor)
        append (Moroes X (a->esq, m), const list
          (Moroes X (a->dir, m), a->valor));
}
  
```

Lint constrot (Lint l, int m);

Lint append (Lint l, Lint w)

{ if (!l) return w;

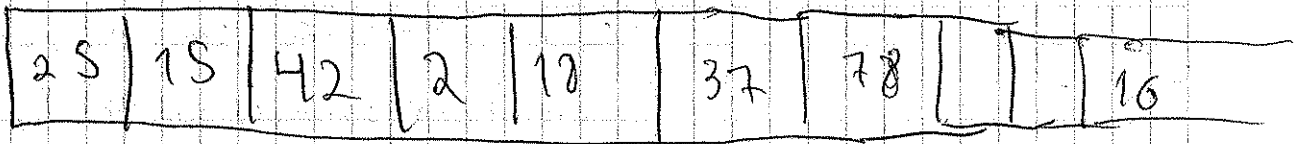
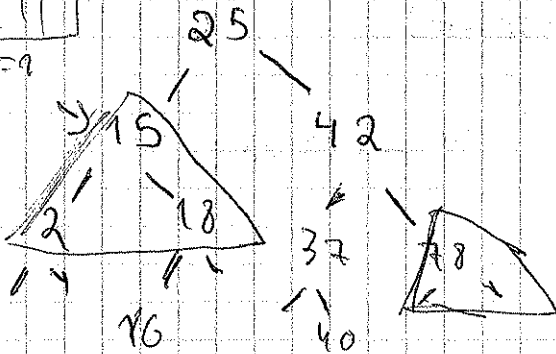
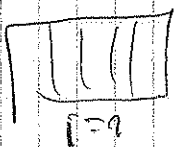
else

{ l->next->append (l->next, w);

return l;

}

}



i=2

Value=42

log = 2 * 11

uiv = 2 * 2

2010-06-04

LE1 - T - (61)

Ans Bim Ans 2 ABim (int a [])

{ ~~int i = 0; };~~

typedef struct sABimEst

{
 int modes [MAXSIZE];
 int ptr;

} ABimEst;

Ans Bim Ans 2 Bim (ABimEst a)

~~Ans Bim Ans 2 Bim (ABimEst a, int i)~~

if (a->modes [a->ptr] == -1)

 return 0;

else

 a->ptr

