if x = =0:  $red_{r_{A}} = 0$  e[if x = =1]

1.2 · det fib(x)

retirn 1
dse:
return fib (x - 1, b (x - 1)
· (15(2)
£(3)
(ib(2) (ib(3) (ib (2) / )
(ib(0) (ib(1) fib(2)
fib(0) (ib(1)
· (IL(4) benished 9 A. Laule
(b(5) benotion 15 milion le
exponential?
fib(6) = 25 (ib(7) = 44
· Dieses, well es night relevosiv ist.
2.1 function search (L,n)
Abrile True:

if isleer(L) = True:

mHe=6 wesle[6]=32 = 32 Ly ceturn 6 Linear 6 Shr He biner 4 Sdrife binar old besser als linear