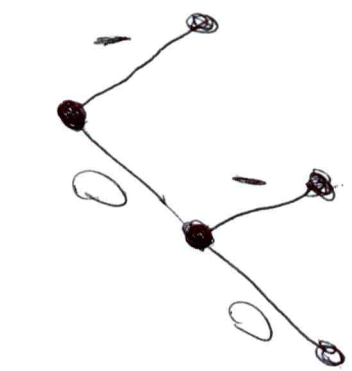


Issues

- [- how to have diff # of decisions per level?
- + what is enumerate doing?
- + recursion + loops
- + how do we return stuff



enumerate(2, $\emptyset$, new, new, Alist, Hset)

$i=0$
sofar = [0]

enumerate(2, 1, sofar, found)

$i=0$
sofar = [0, 0]

enumerate(2, 2, sofar, found)

found = { [0, 0] }

sofar = [0]

$i=1$
sofar = [0, 1]

enumerate(2, 2, sofar, found)

found = { [0, 0], [0, 1] }

sofar = [0]

sofar = []