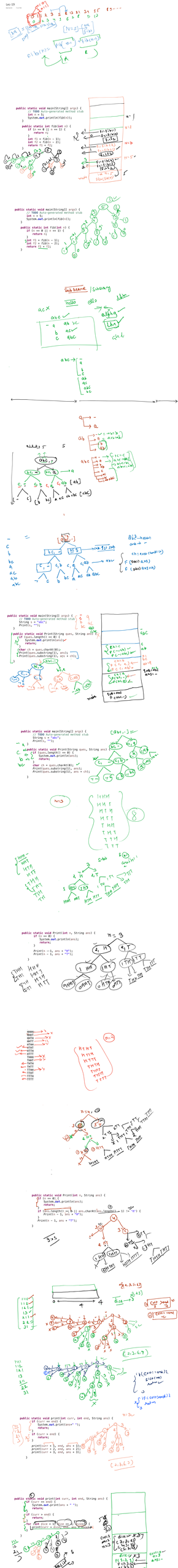
Lec-19


public static void main(String[] args) {
// TODO Auto-generated method stub
int n = 3;
System.out.println(fib(n));
}
public static int fib(int n) {
if (n == 0 || n == 1) {
return 1;
}
int f1 = fib(n - 1);
int f2 = fib(n - 2);
return f1 + f2;
}
public static void main(String[] args) {
// TODO Auto-generated method stub
int n = 5;
System.out.println(fib(n));
}
public static int fib(int n) {
if (n == 0 || n == 1) {
return 1;
}
int f1 = fib(n - 1);
int f2 = fib(n - 2);
return f1 + f2;
}
Sub sequence / Subsetting
hello
abc
acx
abcd
abc
ac
ab
a
b
c
abc
ac
ab
a
b
c
abc
ac
ab
a
b
c