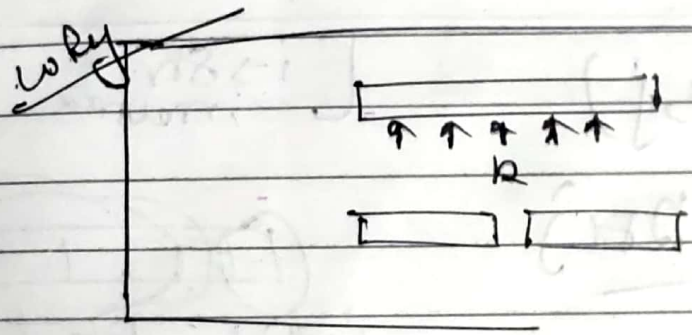
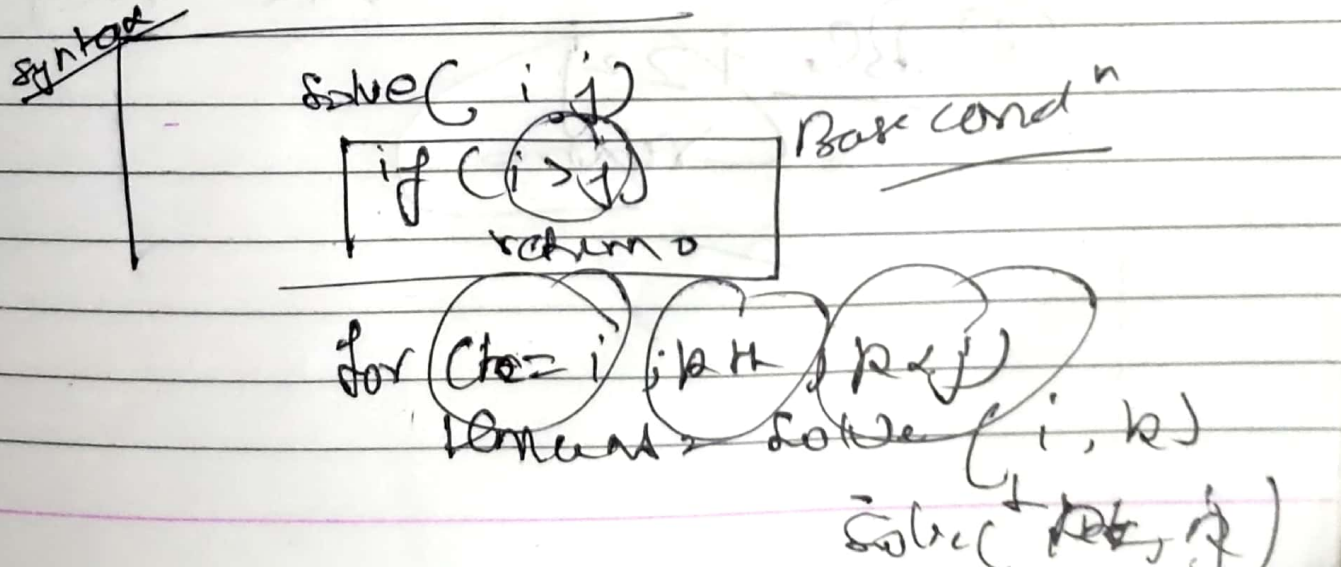
Matrix Chain Multiplication (MCM)

- MCM
- Printing MCM
- Evaluating exp to true / boolean parenthesis
- min/max value of exp
- Palindrome partitioning Minimum
- Scrambled String
- egg dropping problem.





```
ans = fun(item ans, ans)
}
return ans
}
```

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Scanned with CamScanner

MCM

↓ ↓ ↓
ABCD

How to find (i, j, k) ?

min	A	BCD
max	ABC	D

$1 \rightarrow n-2$

for k in range (1, n-1)

solve (i, k)
solve (k+1, j)