Never waste your time

(know something) ⅄

Solving a Question

Easy , Medium, Hard

timer
turn it on

Rough idea
How much
time it
takes
to solve

Easy ⇒ 30-min

(Steps)

① Understanding the Question
② finding Approach (BF)
③ Code
④ Optimise
⑤ Edge Case

(S)

(U) — 1 min   2   3 map | (TG)

(P) → 2 — 5 mins
        thinking out loud

✓

time limit
        { E = 5
          M = 10
          H = 15 } (TC)

⅄

→ Hint

→ Partial reading
   (for som hint)

(80%)

⇒ topic tags
⇒ similar questions

Excel $\longrightarrow$ Angrd

$\text{H} \longrightarrow \text{U} \quad \text{F} \longrightarrow \text{H}$ 30

       10   15   7

               35   Me

Approach $\longrightarrow$ Code   fast $\longrightarrow$ code fast

Vari $\longrightarrow$ Remember

$$(a+b)^2 = a^2 + 2ab + b^2$$

Step 1 : $\otimes$ $\longrightarrow$ (imp)   [mark)   never ha

               not able to   Bigger

               misfunanderstod   Code forces

Step 2 : Approach $\longrightarrow$ Depth [depth] Qustin from same topic

             Breadth   different ways

         0   time
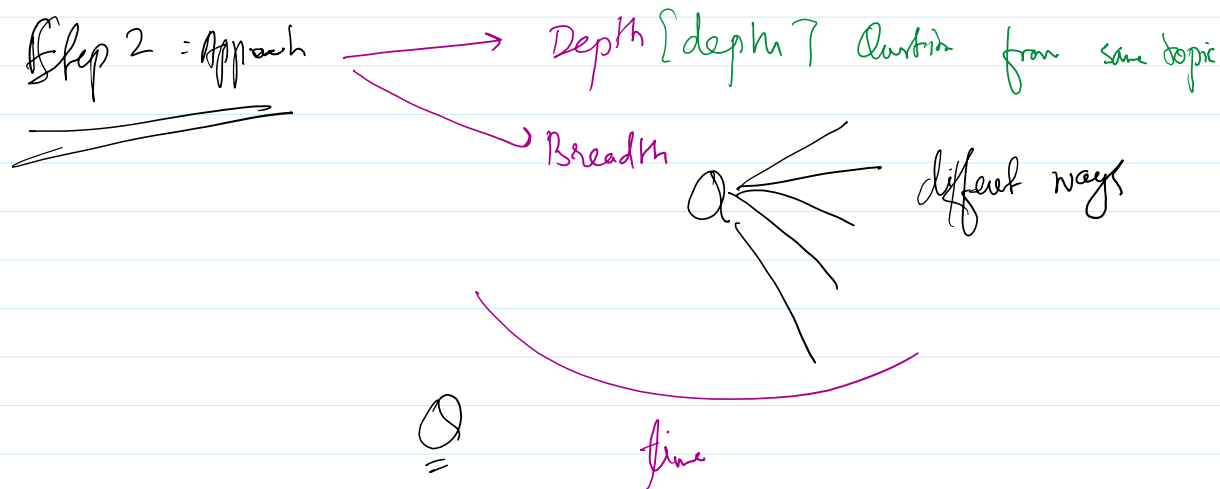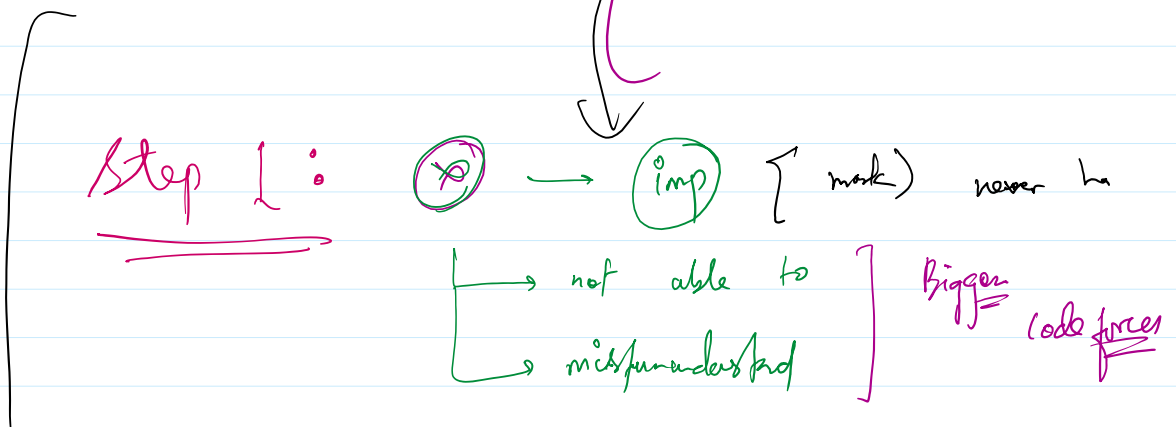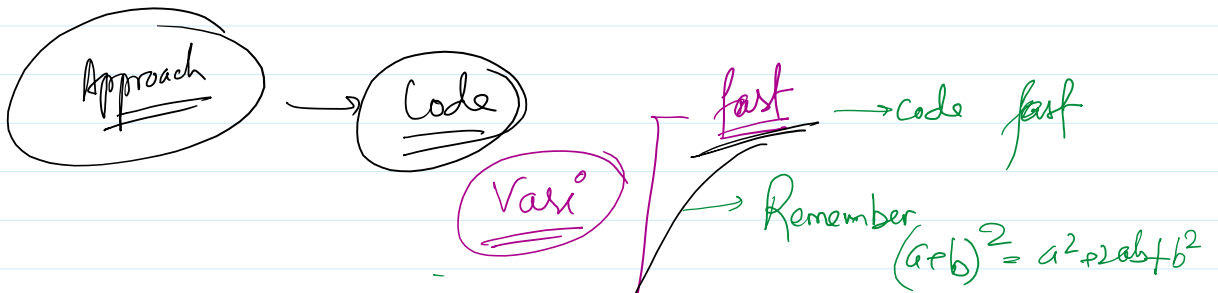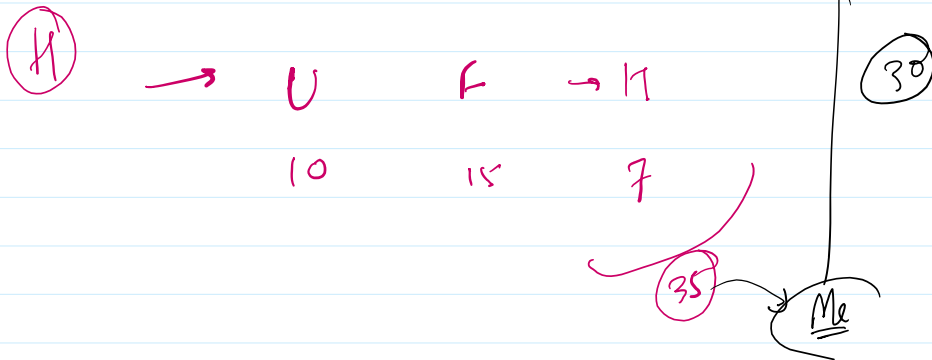
Coding $\{$

$$(a+b)^2 = a^2 + 2ab + b^2$$

we use formula

why?.

time saving $\longrightarrow$ Remember

Some Coding Snippets

false, not too

more than 3 times

github repo

Revising

$\{$
accumue(st , end, 0) ✓

$\frown$ $(\frown)$

sort

Permutation

prefix

sliide

code fast [put a timer]

touch typing

Ramya

Coding $\longrightarrow$ Approach $\longrightarrow$ code | fail

[Memory]

Typing speed

Coding → "Approach → Code | fut

[Memory]

Typing speed

Edge Case fixing

↳ Single shot Submission)

Approach ✓

Code ———→ ① Coding is done

② Compile error solved

③ Run time error solved

③ Wrong Ans | Run |
                  | Submit (_60%.)

⑩

match
your approach

google

is any approach correct with
online resource

(Under)

_____

Wron

Refer me