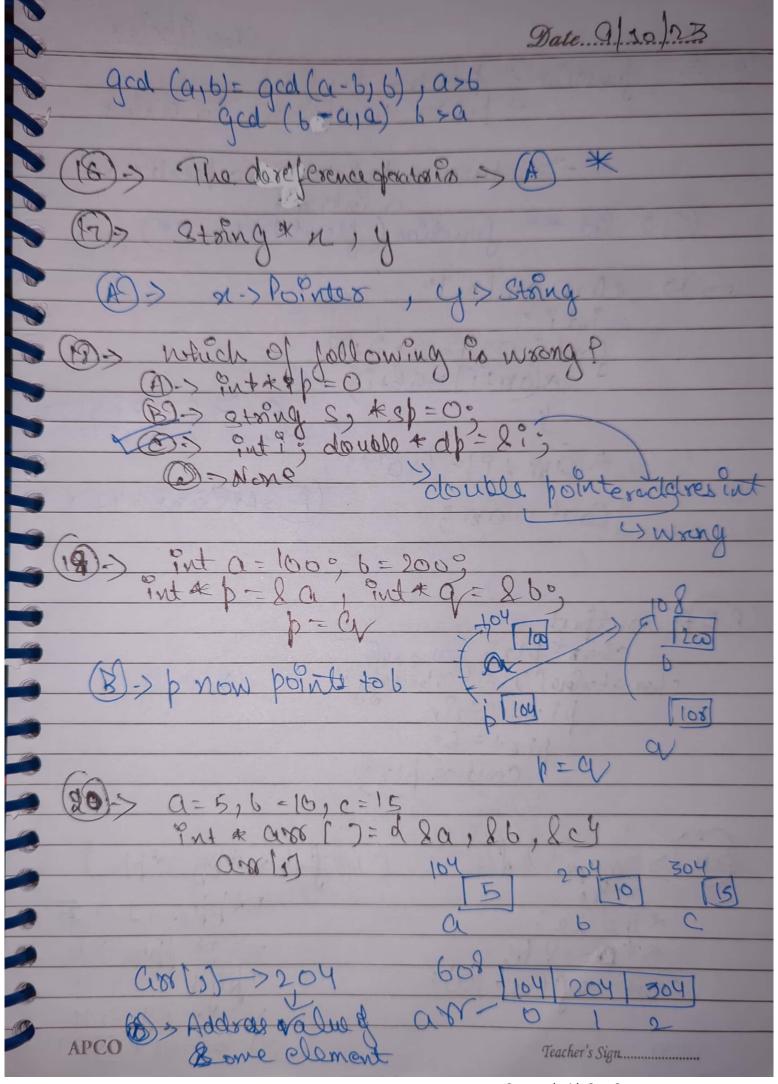


Date 9 10 123
(IX) > Obtrains code - word TC -> Orbe
(18) > Optenire code > worst TC > anb?
(2) > posudo code for calculating. Exponente
(E) -> Put ans = 13
while (6 > 0) {
2 (184) 19
and =anta;
a=axa;
1 6>7=59
The state of the s
(18) \ 6,00 Austo 100 Own 1000 000 6250 700
(18)-> Evaluate the expression 6359, 320
? (((a - b , b) a > b
Q->0359, 6>320
else (b-a)
gcd (b-a, b)
(S) -> 279
(14)-) (12 × 13) 9/0 b (110 0/ 5) × (13 × 6) 190 b
(1265) x (13x5)) 905
86 4-6=1 ←(A)
(B) Ancorrect for ged
(D)-> None (ower > gcd (a, 6) = 9cd(a)/26)
gcd (bta) = gcd (bta) a)
APCO Teacher's Sign



Date 9/30/23 function > pointes to floor to ac -> returns a politor to a pointer to function (float +, chax Cout acores **APCO**

Scanned with CamScanner

