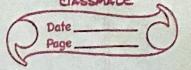
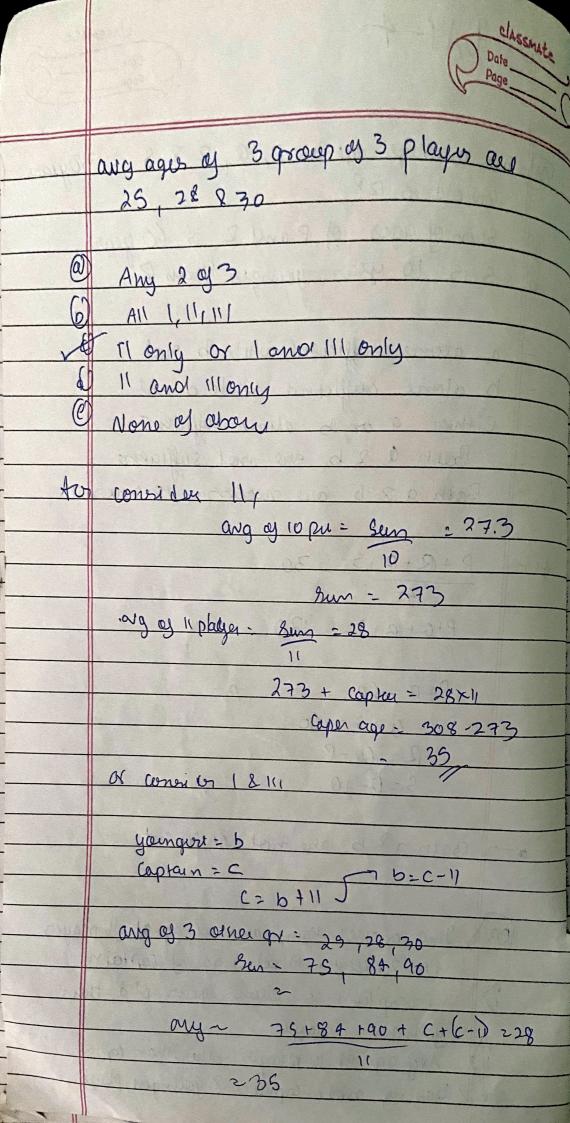
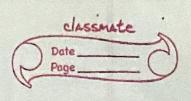
DAY-4

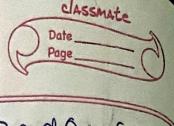


	D D R & S 13 30 years
[0]	The average age of P, Q, R & S is 30 years
	1/0W 0/0 B 121
(1)	Sun of ages of P and R is 60 years S is 10 year younger than R
6	3 5 10 year younger than 2
	alman gullingent while b mod
aprivos -	a alone sufficient while b not
	o diene sufficient and a tro
_	EITHOR 9 OX 5 MARK SHIP
_	Both & & b are not sufficient
-	Both 9 & b are nectors is ones
	- Co MA - MA ON IN NODE - MA
Alm	P+R+R+S = 30
7	4 more
	P+a+a+5= 120
	1761615
	P+0=60 P=
	C+5=60
	R = 60-P
	S=Q-10
	0
0,-	Boin a & b are not sufficient
3	11-2-10 10-4 December 10 10 10 10 10 10 10 10 10 10 10 10 10
4	L 1/4 d =)
(6)2	In a oricket team, average age of ! I players
	is 28 years. What is age of captain
1)	The captain is allean year old then
A NEW A	youngut player
1)	Avy age of 10 player, other than captain is 27.3
	Leaving voide captein & youngers player,
- IV	Lamind as a column . Landing Lada,





03	The captour of cricket team of 11 members
	26 years old & wx is 3 years older.
	If ages of these 2 are excluder, any age
	es remaining players is one year less
	than average age of whole fear.
	What is any age of team.
Les	age of captain: 26
	WK = 26 + 3 = 29
	1 818 - 5100 0 P4 P - 100 C
	any of a pay = any of while he -1
	Sun = Sun + 26+24 -1
	total q
	29 - (0,2) - 20 600
2	Bun - Sun + 56-11
198	
29	000000000000000000000000000000000000000
83	11 sum - (sun + 44)9
?	
	11 Sen - 9 sen = 44×11
	Ben = 94 xg - 22 x 9 = 198
N AG W	116 / 65-101 AS 1000 NO 12 2 2 3 1 16/19 1
	Total sen: 198+26,29: 253.234
	CO S CONTRACTOR OF THE STATE OF
	00 July 18 - P-01-1-1



The any monthly isoscome of P and Q is 5050

The any monthly income of Q P is 6250

any monthly income of P R is 5200.

What is monthly income of PP

P+Q - 5050 -> P+Q=10100

2

Q+Q = 6250 -> Q+P=12500

P+R - 5200 -> P+R = 10400

(P+R) = 10100+1040

2P + (Q+R) = 20500

 $\frac{2P+12500=20500}{P=20500-12500=8000.45}$

BS) The angage of husband, wife & sherr gild

3 years ago was 27 & that of wife &

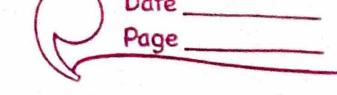
Child S you an won 20, what is promaped

M

(h-3)+(c-3) (v-3) = 27

h+c+w-9 - 81, h+c+w= 90

(W-5) + (c-5) = 20



W+C-10--40

W.+ C= 60

n+ c+w = 90

n+50-90 -> h-40