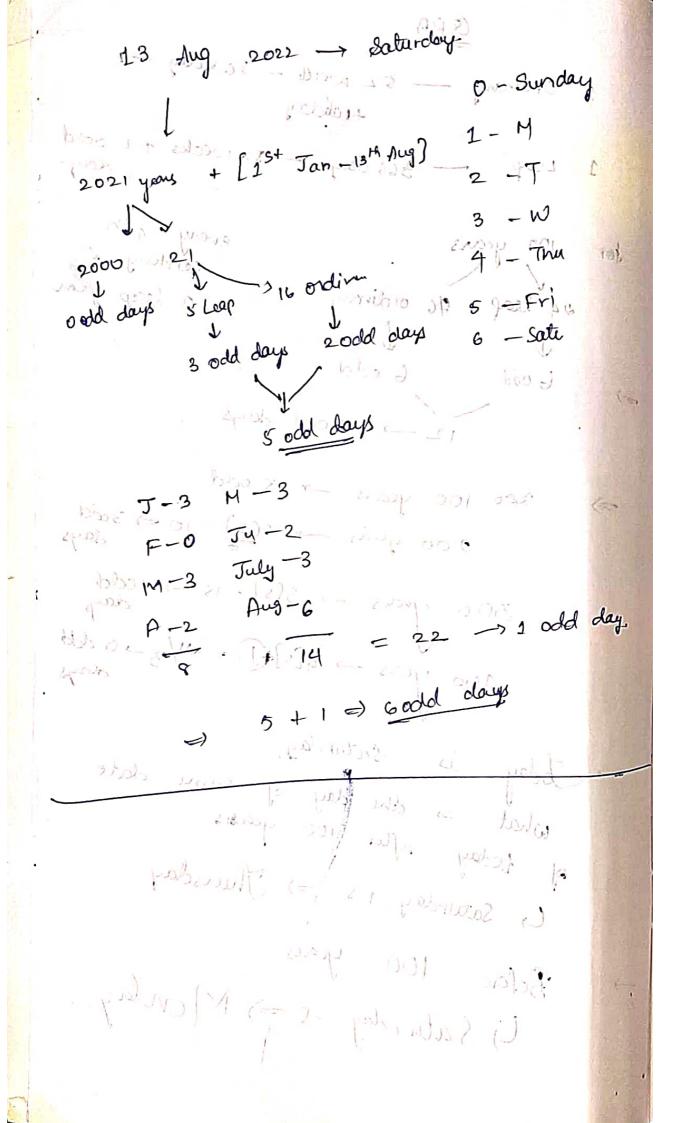
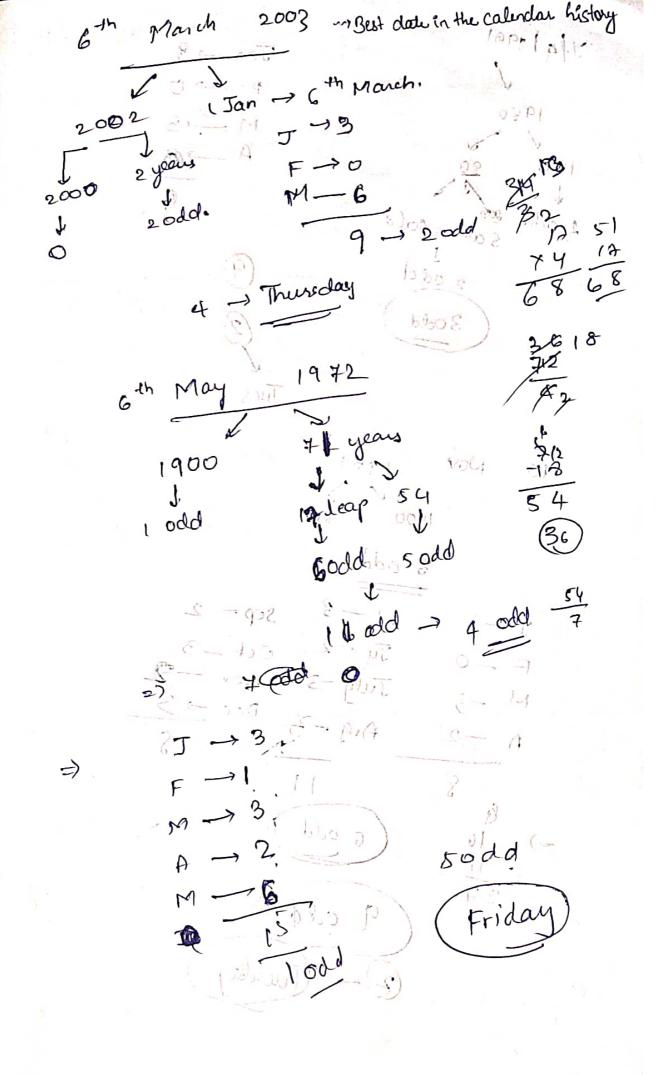
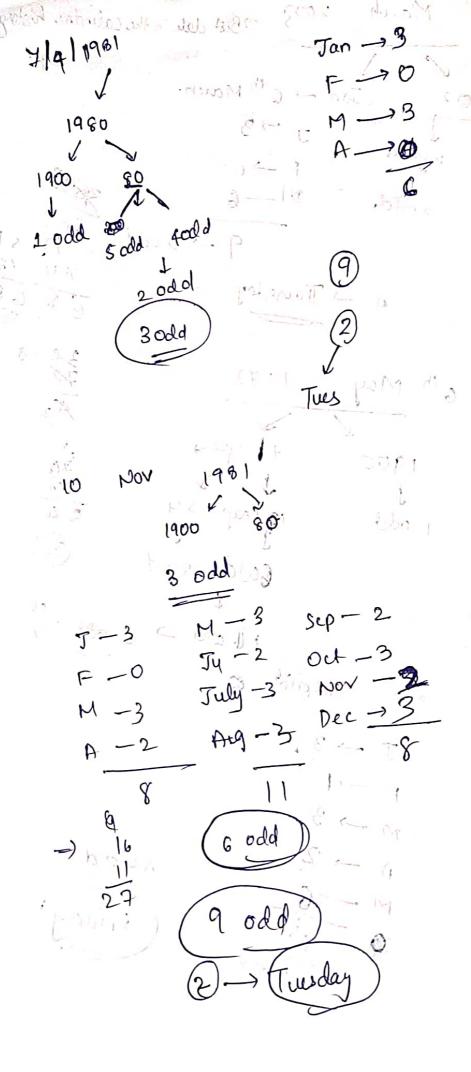
52 week - 3 c sday -1 1 Ordinary Halday 1 Lcop. - 366 days - 52 weeks + 2 odd every 4th century is a leap year 6 odd 6 odd 12 -> 115 odd days for 100 years 200 100 years - 5 odd 200 year -> 2(5) = 10 =) 3dd days 300 years => 3(5) = 15 -> 10dd days 400 years -> 4557(1) = 21/3-0 dold Joday is saturday,
what is the day of same date
of today after 100 years ( Saturday +5 => Thursday Before 100 years 4 Saturday - => Monday





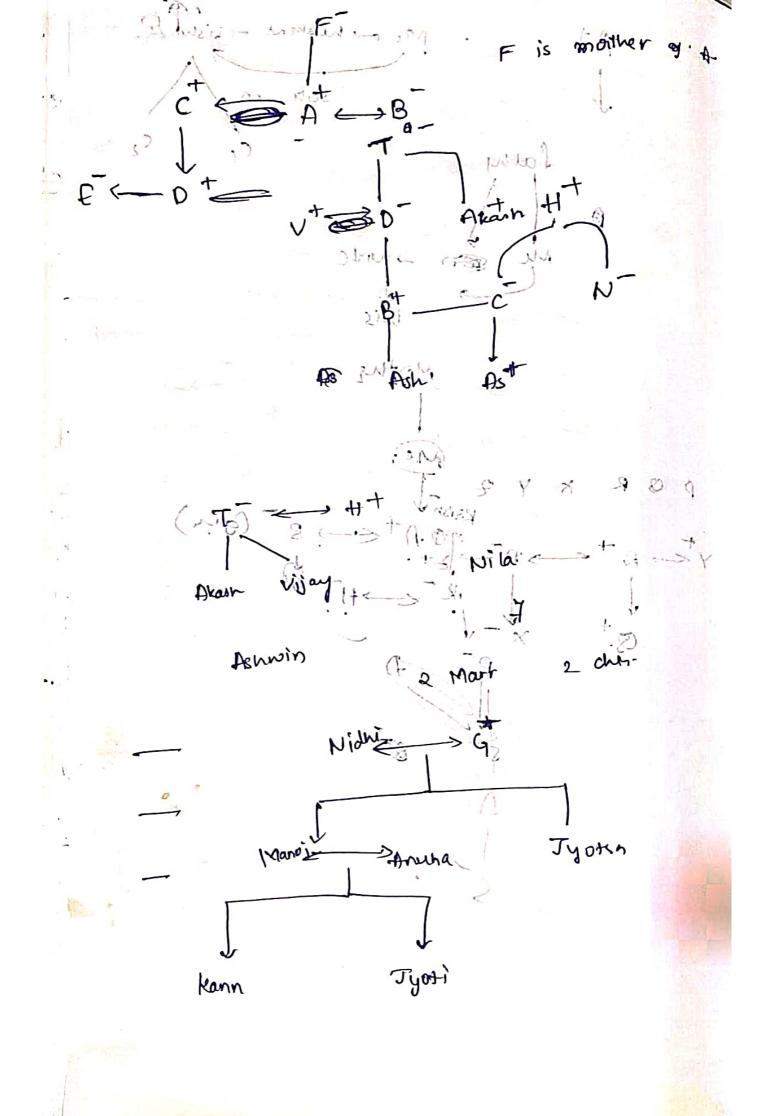


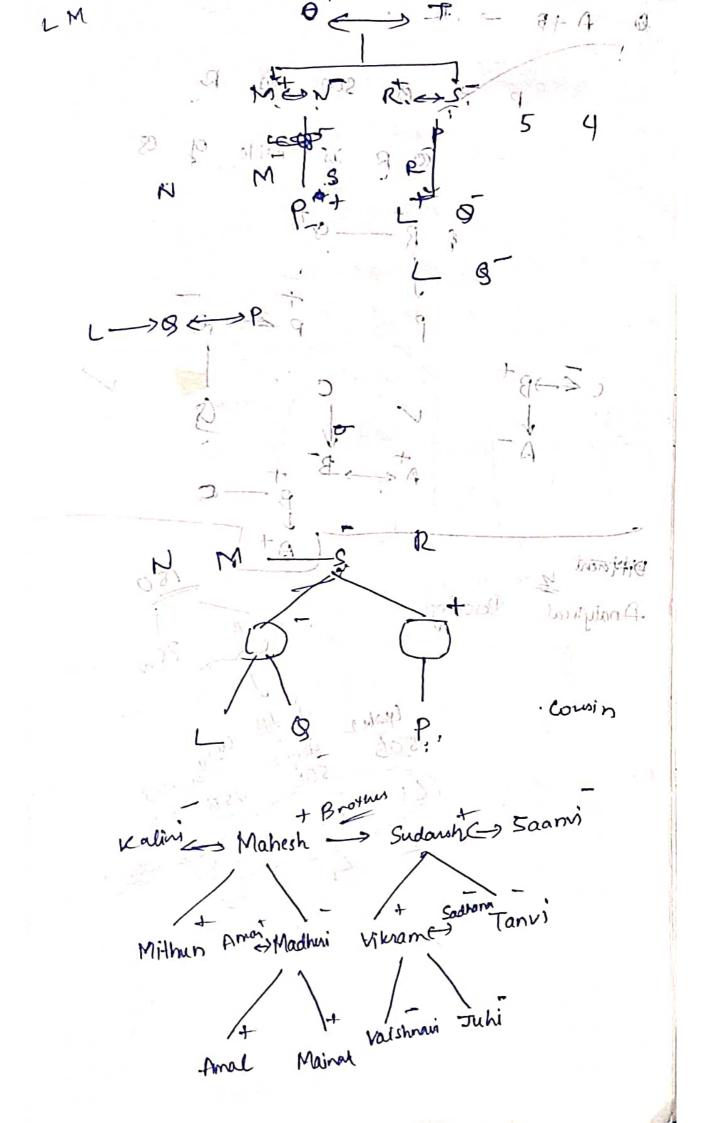
(C.P) = (S.P) & 8 1 12 -9 Y100 4 x100 = 50°/0 Blood Relation: B - A+ - A is brother of Berriof mostern  $B \xrightarrow{(C)} A \xrightarrow{(C)} A$ D+= No (9.2)

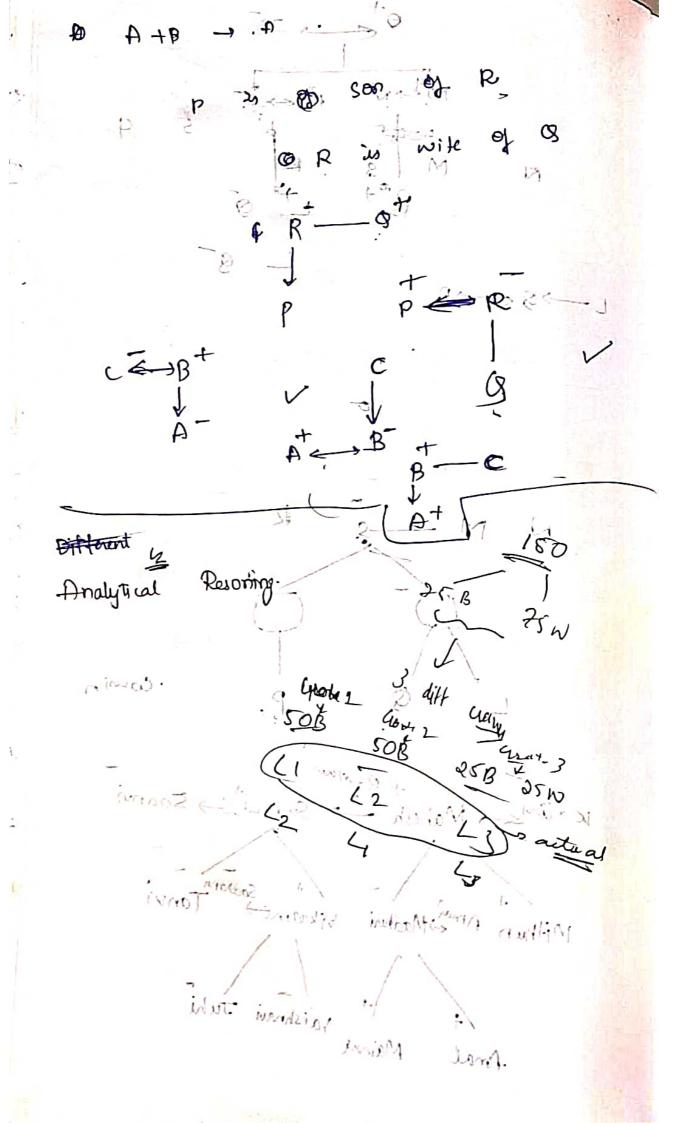
D+= No (9.2)

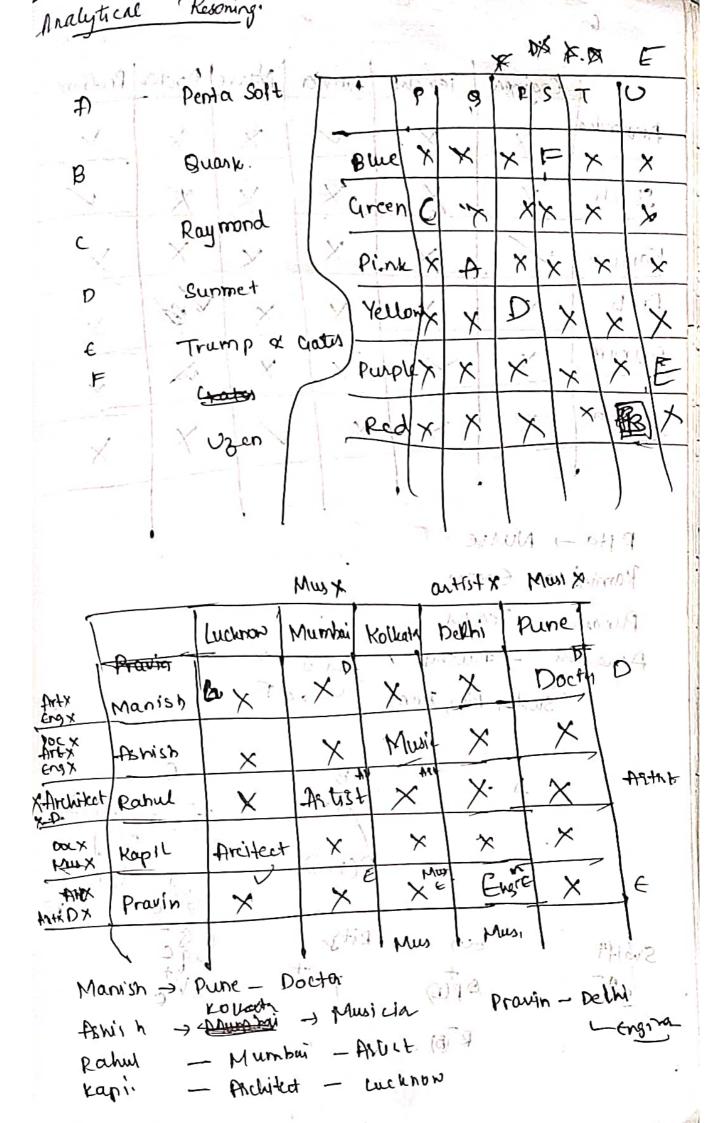
R- (9.2) A+ (9.) - B==(1.5) @ 0/00% =

- sisty R F is to Aprex 3.0. SUA - An fathy (Serv Mothy 3 me) MATERIE HoyV









7 1	i ad A	,	1	1.1	امدما	0
01 +	Enginea.	. Teasha	AWNOL	Music	Doda	rroffery
Amorendra	_ X.	× .	~	*	X	X
Sheela.	*	4. X	×	Х	X	V
Kamini		· ×	, ×	X	X	X
Priti.	X	X	×	×	Vigo	X
Puram	. X.	1/1/19	i×	X	×	- N
Rita	×	XP	· X	V.	X	×
/	1	1				

Rita - Nurse Kamini my Com

Punam - Team

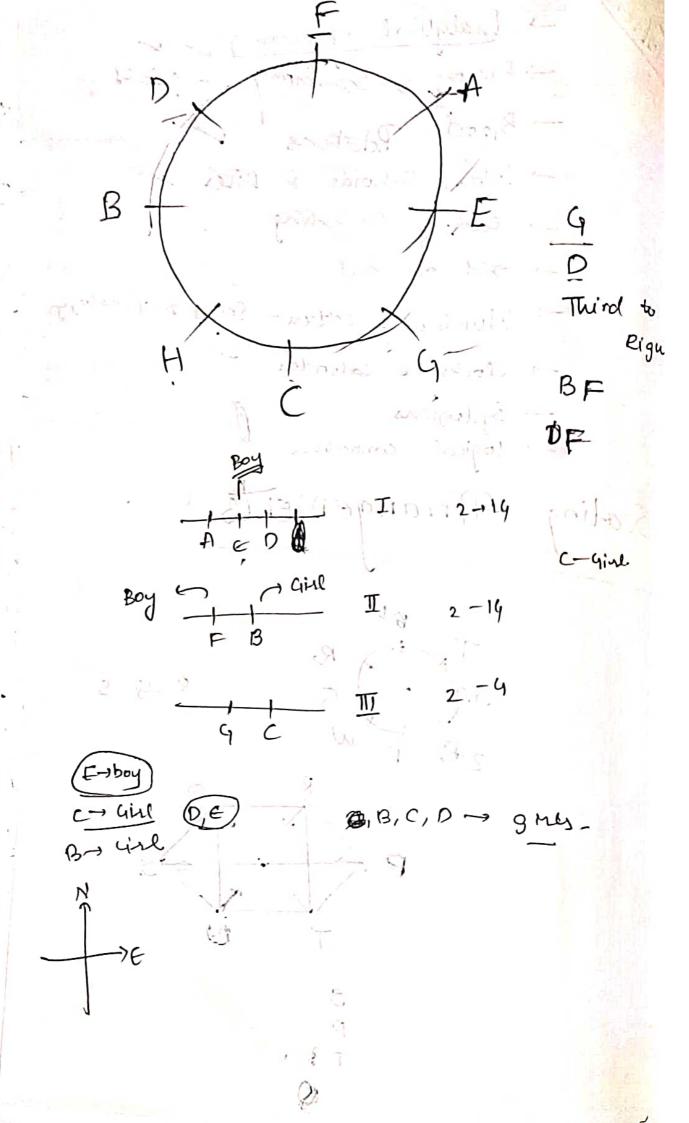
American - Autha Switty Rits, Zen

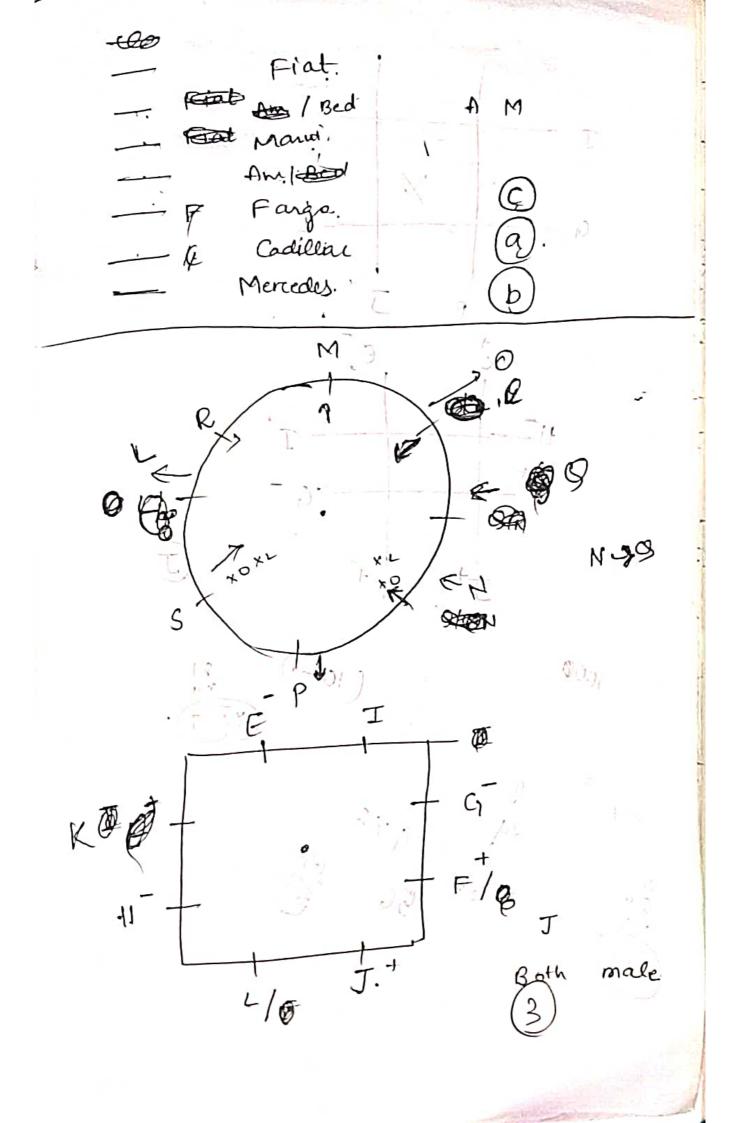
Switt

Б\_(P)

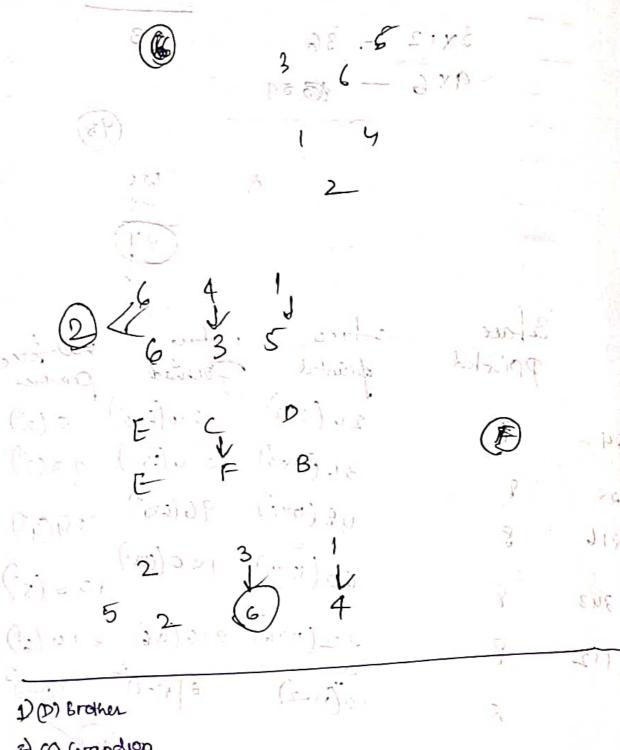
- Analytical Reasoning -> Blood Polations -> Blood Relations - Jukes, Cuboids & Piles. and one out Numbers de Letten - Scries 2 Analogy. 70 Clocks x Calenden. -> Syllogions.

Logical connectives. Sealing Arrangements B 2





8 36 3×12 916 54 125 -98 24 (2×12) 24 (6x22) 36 (12×3) 5 4 (6×32) 64 48 (12×4) 96 (6×42) 125 64(43) 60 (12x5) 150 (CX52) 72(12×6) 216(6×82) 216(63) 6 [n-2)2 12(n-2) 8 105



- 2) () Grandion
- 3) (B) Father-in-law
- 4) (A) His son-
- 5) (D) Father-in -law
- (B) Brother
- 8) (b) lyear lyeard
- a) ca) mother

10) 5/15/12/ - 111		
1)(D) Connot be determined (Son	or dayguler)	the total
12) (11) Bro-in-low	170 4	8 / Jan
13)(p) Son	W 95 .	F 4. 200
NOW Niew		
13)(OV is the son of A		· 10. 10 -
16) (C) Mother	of the	* F\$ E-
		of the
12) (a) Grandian		
(4) (d) Grand - daughter	6	E.
19) (d) (ousin	St. Martine	
	and want form	
21) 1) Lectures	term july	*****
2) 3 male		
3) Manoj & Jyotsna		1 6 97 °
4) 0)	3.4	April 1.
5) Nidhi - Gopal	- 14,44 ·	1
22)1)cousin	<u> </u>	
3) Blota-in-Law	Nerv	
3) Neprew		
A) CBD	- 27	
13) Di (Migrand-daughter		
5) (1) Vil 50m		
3) (D) Grandson of Brother is	law/	
		1000

94) B is father of P(a) (me! - M - 10) (me ! am) 25) (b) P is unde of of Coken me (A) 26) (a) ( is mother of A 27XC) A is son of C / Socili Confi 28) (a) A is nicce of C/ 29) (b) 5 Do tather of PAV 10 000 11 11 11 11/16 30) (d) S is daughter of B e) it motor 31) (b) Grand mother noshimo (n) &, 12) (c) (prava - clauselizar risholiza -> syllogims @ - clocks branning, -> Logical Connections V - Coding Decoding. - () () (ecture: war will a lawyed (8 Clocks 112 10 (A - Angle 0 = (10 - 30h) lago1) - Holly (8 how hand blw Angle Mohola 11 2 - (20)(5) 983 10 (10 0 1 th ball of the 190 200 VIV (4) (4 was a sollow to astronica) (5.

$$\theta = \frac{11(\frac{10}{10}) - 30(4)}{300} = \frac{130}{100} \cdot 65$$

$$0 = \frac{11(\frac{10}{10}) - 30(4)}{100} = \frac{130}{100} \cdot 65$$

$$0 = \frac{11(\frac{10}{10}) - 90}{100} = \frac{130}{100} \cdot 65$$

$$0 = \frac{11(\frac{10}{10}) - 90}{100} = \frac{130}{100} \cdot \frac{100}{100} = \frac{100}{100} \cdot \frac{100}{100} = \frac$$

