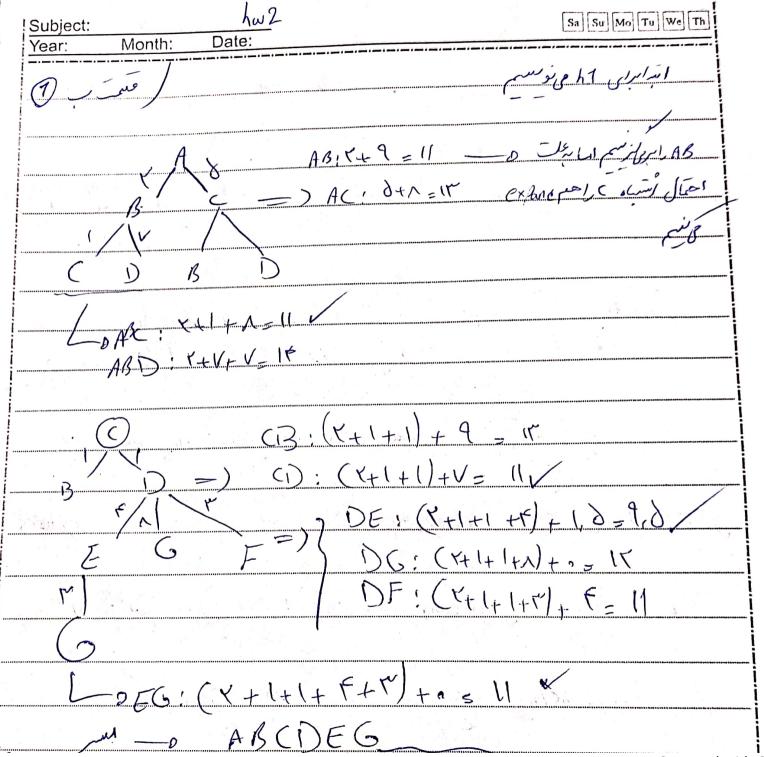
	Sabjeoft	hw 2						
(i)	Year:	Month:	Date:				Sa Su Mo	Ju We In
h(A) - h(B) ( c(A,B)  : ciscosymics, imp few por de sels chonde (ii  Edv: AB AC & BD - CI) DE DG - DF EG - F G  AS (1) - 24 - 1 - 10 - 11 (1) (AC: 9,0-N/8, 11. K8)  BC = 9-N K1, 1x-1, >1x - 1 - 1 (onsistent hy sin)  ciscosymics, imp few por de sels chorde (ii  as (1) - 1 - 10 - 10 - 10 - 10 - 10 - 10 - 1	0						6	
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20: AB AC SE BD CD DE DG DF EG-FG  AS (8-94)								
AB: $h_1 = .8 \angle Y$ , $h_2 = .8 - 98$ AB: $h_1 = .8 \angle Y$ , $h_2 = .8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - $				حسد رار رو	feer pour	<u>h</u>	ه مصری ک	le Cu
AB: $h_1 = .8 \times Y$ , $h_2 = 1. = 1. \times Y$ (AC: $9,0-1/8$ , $1. = 1. \times X$ )  BC: $9-1 \times 1$ , $1 \times -1. \times 1 \times 2$ (onsistent $h_2 = 1. \times 1 \times 2$ ) $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	₽ <u>/v:</u> /	4 B AC	se_6D_	C) D	ED6	DF.	EG-	F6
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