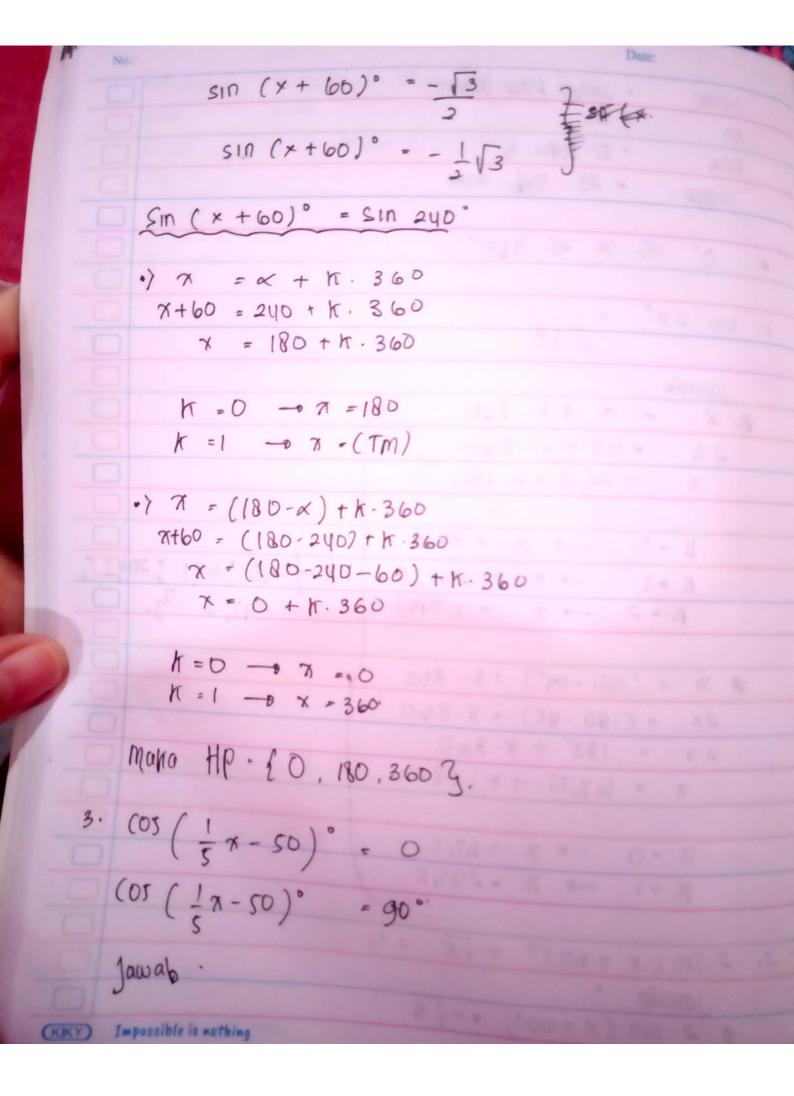
	- T. M.
	Namo s los
	Julien I
	K-1-
	To mpa &
	langgor = 23 Feb 2020
k	0, < ~ .
	0° ≤ x ≤ 360°
1.	SIU 5 %. = 1
	SIN 2x° = 1/2
	Jawab .
i	x x = x + r. 360
	27 = 45 + K · 360
	x = 22.5 + 180
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	$H = 0 \rightarrow x = 2215$
	K-1 -x = 200,5 Hp-122,5;67,5;202,5;
	$K \cdot 2 \rightarrow \chi = (Tm)$ 247, 5 3.
	291, 3 ),
	* 7 = (180 - x) + x - 360
	(100
	27 = 135 + K. 360
	7 = 67,5 + K. 180
	K - O → X = 67.5
	K=1 - X = 241,5
2.	2 SID (x + 60) ° + \( \bar{3} = 0 \)
To	Jawab -
	* 2 SIN (X+60°) =- \3
	Dream big and make it happen
CAND	



\* x = x + x · 360 = x-50 = 90 + F. 360 = 7 = 140 + K. 360 x = (140.5) + F. (360.5) x = 700 + K. 1800 K = 0 - 7 = 700 (M)  $\chi = -\alpha + \kappa \cdot 360$  $\frac{1}{5}x-50 = -90+x\cdot 360$ TX = -40 + K. 360 x = (-40.5) + k. (360.5) 7 = -200 + E. 1800 H=0 -7 7= -200 (TM) Mara HP = 1 5 (O2 (x-120) +1 =0 4. 2 (05 (x-42), =-1 (Os (x-45) =- 1/2 (OS (x-41) - (O1 120) Jawab .

No .:

\* x = x + k. 360 7-45 - 120 + K-360 x = 165 + K. 360. M=0 -0 7 = 161 K=1 -> X = (TM) # 7 = -0 + 1. 360 X-45 = - 120 + K. 360 x = -75 + K- 360 K=0 - X=-75 (M) K-1 -0 x - 285. Moro HP = { 285 3/1.