18 M	laret 2020	
		No.
		Date:
1.	Dih: a=10 Dit? Luos Segitiga	c sind and it
	b = 12	\(\lambda\)
	C: 14	The second
	4 · · · · · · · · · · · · · · · · · · ·	C B THE TAIL
	L= [5(s-a)(s-b)(s-c)	
		TO 5 1
	$S = \frac{1}{2} \left(12 + 10 + 14 \right) = \frac{1}{2} \left(36 \right) = 18$	44454 11
	A1 - 11	
	L= J18(18-10) (18-12) (18-14)	1 1 7 4 9 7
		2 2 1 1
	= 18(8)(6)(4)	
	= \9x2 × 0 × 6 × 4	+ 12
	* 3.4.2 16	•
	= 24 56	and a copy of the
		. 300 = 2 0
2.	Dih: a: 9 Dit: Luas segitiga e	
	b: 2\sq	4
	C . L	
	A 6	8
•	$\cos B \cdot 6^2 + 4^2 - (267)^2$	N 82 81
	2(6)(4)	*
	= 36+16-28	
	12 × 4	- 12 1
	COSB: 24 . 1 . 60	
	12 ×4 -	
	$Sin B = \frac{1}{2} \sqrt{3} = Sin 60 = \frac{\sqrt{3}}{2}$	
	L = 1 . C . a Sin B	
	* 1/2 · 6 · 4 · 1/2 \(\overline{3} \)	

No.	
Date:	

3. Dih	Dih: L = \(\frac{5}{2} \sqrt{15} \text{ em}^2 \text{Dit: Panjang Bc!}		
	Ac = 5 Cm _ C		
	AB = 4 cm 5=b		
	LBAC = Lancip A 4.C B		
		Constitution to the state of th	
, L	= 5 VB (m2	$BC^2 = b^2 + C^2 - 2bc \cos A$	
	= i.b-c Sin A	= 25+16-2(5)(4) -1	
	,	= 41 - 10	
	is = 3. 8. 4 Sin A in A = 15 = de mi	BC = \(\frac{31}{31} \)	
	in A: VIS _ de		
		Carle 2	
20	Cos A, 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	1		
4. Dih: Sisi: 8 dan 13 cm Dit: Luas Segitiga!			
0, L = 120° c			
120/8			
A	13 B		
	LS = LABC		
	= 13 x8 4. Sin 120		
	= 52. 23		
	= 26 \(\sqrt{2}	• •	
		Profit and the second	
		and a died of the	
			