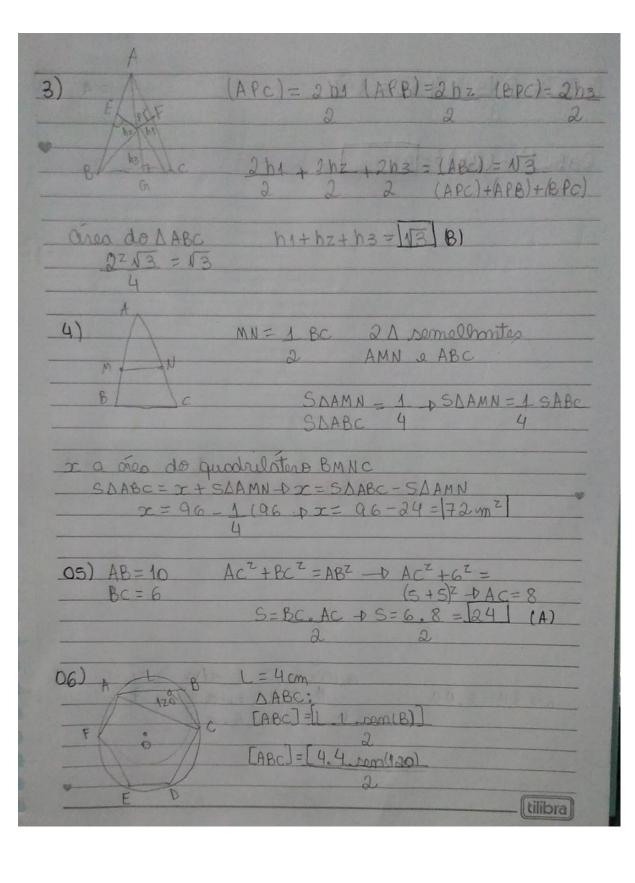
## LISTA: ÁREA DE POLÍGONO

TARFECO	
TAREFA BASICA	
	HE=5400
	= 90° cab
AE comum 00/ABDE O AAFE  22 = 52 + 52	
77-50	10
- ~ (1 a)	tompule ABDE
A=0.15	
suita de l'astra la	121
TI - (5.5) = 5(N.0.)	\ de \
- 5W2.1	= 5 (Va) 5 (Va)
	2 2
A = 2. (25) + 25(2)	2
A (2) + d5(N2)	= 25,
A= 25+25 V2	2
A= 25W2+1)/(E)	44 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4
02) A=(02N3) 16N3=(02N3)	altura
4	h=113
6413=0213	2
6413A3=QZ 64=Jz->l=8	h=813
<u> </u>	2
00	h=4N3
d= 1 \( \frac{1}{2} \) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	h=00
4 1/3 = 2 1/2 A = 2 Z	
2=413	) _
1 7 7 6	10)
A=24~mz	-1 (B)
[tilibra]	*



 $[ABC] = 8 \sqrt{3} = 4 \sqrt{3} = \sqrt{48}$  2  $CABC]^{2} = (\sqrt{48})^{2} = [48 \text{ cm}]$