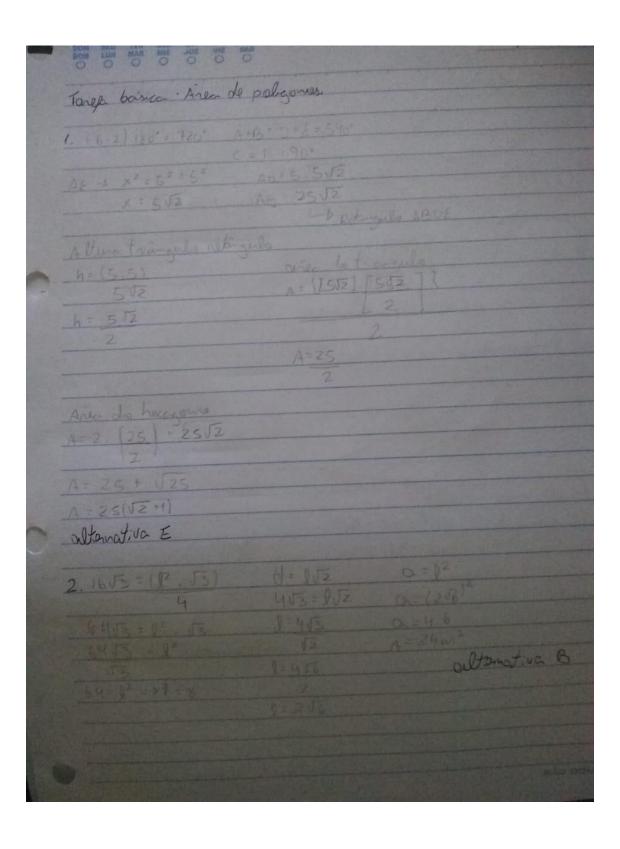
alternativa B 4 > A AMN = 1 AABC = X + S. AAMN => X = S AABC = S AAMAL x=96-4 (96)-6 x -96-24=72 5. Jodo 19 = 10 altanativa A



	The second of th
(413)2	6. A=12 J3
415.415	-4
1659	a=42 V3
16.3 = 48,	4
	A= 1653
	A= 16153