JOINE	Matheus Hoongue Voltaine Costa CA1318
94	Abolitions Molares
01.	150+20-2x: 180
	2x = 340 - 180
	x: 30° (0)
02.	Dequilitero: Angulos de 60° sona dos Angulos re 60°
	AFD = 180-60 = 120 (c)
03	EAD = 90-60=30° A ÊD = ABE = 180-30 = 45° 2
	$D\hat{c}c = 360-310 = 150$ $CDE = 30/2 = 15^{\circ}$
	COMO A BASE DO A DBE conta chagoral  18+45 xx=90 : x=20 (E)
67	2 = 8 x = 8.2 3 x = 4cm
05	· un losango Possus Indos opostos Paratelos. Portanto rejéra
06	· 250 = 200 -> 200x = 290x + 8000 x (x+40) Sox = 8000 x=160 m (A)