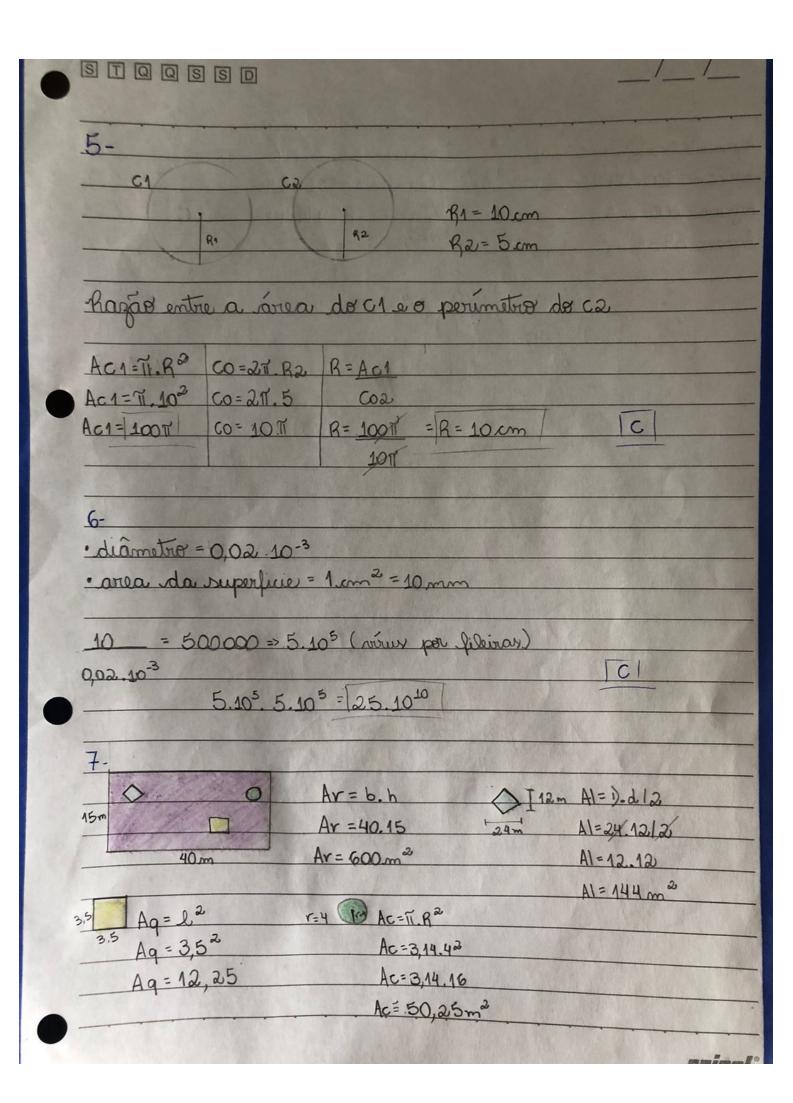


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	- Y=1	
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AC = πR^{2} d = $8\sqrt{2}$ Aq = $8\sqrt{2}$ Aex + = Ac - Aq Ac = πI , 1^{2} 2 = $8\sqrt{2}$ Aq = $8\sqrt{2}$ Aex + = πI - 2) $1 = \pi I$ $1 = 3 = 1 = 2$ Aq = $8\sqrt{2}$ Aq = $8\sqrt{2}$ April	d=1,2	
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$b = MN = 4$ $C = MN 2 = 4 2 = 2$ $AB = BC \Rightarrow 8 = 8$ $AC = 7. r^{2}$ $AM MN $	$\tilde{1} = 3,1$	Maria Maria Maria
AB = BC => 8 = 8 AM MN 4 MN AC = 3,1.2 AC = 3,1.4 AN = 8.4 Atrap = (B.b).h AC = 12,4 AhAC = 24-12,4 AhAC = 24-12,4	M B=BC=8	A STATE OF THE PARTY OF THE PAR
$AB = BC \Rightarrow 8 = 8$ $AC = \pi.r^{2}$ $AM MN $		
AM MN 4 MN $AC = 3,1.2^{2}$ $Ac = 3,1.4$ $AV = 8.4$	0 V=MN/2=4/	2 = 2
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Ac = 3,1.4 $AN = 8.4$ $A+rap = (B.b).h$ $AC = 12,4$ $AV = 8.4$ $AV = 8$		
MN = 8.4 Atrap=(B.b).h $AC = 12,4$ A MV = 8.4 Ac= $4 + 2$ Ahac= $4 + 2$ Ahac= $24 - 12,4$	M MN 4 MN	
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N=4 Ahac=24-12,4	W=8.4	
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	Atrap=24cm²	AhAC = 11,6
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