The state of the s	
Danielle Medicos Amaral - CTI	31700
	CI:VI
Airea de Circulo	Sextory of the
Voila ao Como	
1. V=1,5 mm C=2.H.R C=2. T.1,5 C=37	ct=3.71.N
11=6km 120.6=420km 420km=3.11.n=n	=720 = 76 litra
	3 m
2. d=4cm 2.7.2=10 4712=40	ם - כי בי און
V=10 471=10 Altra	C
	· 4 15 31
3. Ac= M.Y. 2 3,4. (; ) & Ac=3,14 02	
$d^{2}=1^{2}+l^{2}=2l^{2}$	
$d = 2 \cdot v = 1, 2 = 2 \cdot 2^{2} = 2 \cdot 2^{2} \cdot 2 \cdot 2^{2} \cdot 2^{2}$	
d=2.V=1,2=2	A
$A_{9} = 1^{2} = (\sqrt{2})^{2} + 2v^{2} + Ac - A_{9} = 3,14 - 2 = 1,14v^{2} = \pi$	-2 llvaD
1 P	
1 Japone maco	~ - li
m A=(B+6/h B=8 ab=00 8=0	<i>p</i> -1
trapozio mncb $h = 18+6/h = 8=8$ $h = 18+6/h = 18+6/h$	
_ <del></del>	

A= 18+414 A= 24 cm2 Ac= 71. r2 Ac= 12,4cm2

5. CI Area C2 Perimetro C1= M.102 Aci = 100 M

10 7 - 10 cm letra C

24-12,4=11,6 cm2 letra A

Ri=10cm R=5cm

R=c1 = 1007

Ac=3,1.22 Ac=At=Arachurado

Pc2 = C0 = 3,14 c0 = 3,14,10