LISTA ÁREA DO CÍRCULO

01- R=15km C=2.T. 1.5 M velbs + Ct= 120.6=720km + 1L a cab 6 3.T. m=720 n=720 p n=720 =	$3\pi.91$ (c) $3\pi.4$ $3\pi.4$ $3\pi.4$	2 =
02- n=2m c1=2tt.n + 2tt. 10.4TT = Hacmly (D = 4TT	
$AC = TL\Lambda^2 = T$	11 d= 2 N2 2 = 2 N2 2 = N2 · N2 = 2 N2 = 12 N2 2 = N2	1/2
$\begin{array}{ccc} Aq = Q^{2} & A = Q & A = Q & A & A = Q & A & A & A & A & A & A & A & A & A &$	тао=[п-2] (1)	



