A. A. A. A.	(81) 18	and the second
J'olovbo I		
		1
1 4. An. Dr mas o- 6 - 1		W/O
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4 9 : 0		A STATE
A = 1 1/ 12 do	(3)	
1/2		5.24
	Tall II L	I'm ter
4 sen 0 - 2	the contraction of	Corrigin ?
cen A: 1/ 00 30	-	
16	6	1-9
(EH, US) / C		1 3
A1-1/ 1 4 (Sen 1) 2 da - 1/ 1 22	do	
A1-1/ 4 (Sen 0) 2 2 - 1/ 22		
- K-12)-G = TT	1.001	hileser
A1:(1-38)	Y Com	3 X/
3 //		
1 and (16) 15 / an (1)	11 = (11)	heast.
JOHN MED TON	A)	A Lotter
	1	Man
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Rebreshing		

S	•	T	•	Q	•	Q	•	S	•	S	D
L		M		M		J		V		S	D

LMMJVSD	
b·3 con θ (1000)-(18	M: 1/2 [(n · 13)-1
r= 1+ cos 0	
1 04 1/ 210	113 11/2
$\frac{A = \int b 1/ r^2 d\theta}{\int a d^2}$	4
3 cos 0 = 1 + cos 0	Hr. KAL=(II)
$\partial \cos \Theta = 1$ $\cos \Theta = \frac{1}{3}$ $\partial = \frac{1}{3}$	
<u> </u>	place is the second of the sec
$\theta : 5\pi$	
A1=1/ 1/3 (3 cos 0)2 /0 -1/ 1 1/3	(1+ con 6)2 of
12/2	
1 1 th 2 20 dA - 1/ p 1/3 1+	2 cm 0 + cm 2 6 de
11 = 1/ 173 9 cos 20 do - 1/ p x/3 1+	and the second second
/ d _b	10 in A LA
1.1/ 11/3 9 cm 20 - 1-2 cm 0 - a	on O - con O do
A1 = 1/ 1 = 4 (3)	Les 1
A1 = 1/ 1/13 Bass 2 D - 1 - 2 cos 0 dl	g
12 10	and the second s

$$\frac{A_{1}=1}{2}\frac{1}{\pi+2sen}\frac{2\pi-2sen}{3}-(0+sen}{0.2-2sen})$$

Coca Cola