data fecha	
2-	
9	Land of the state
Red J. (menins)	Red 2 (person no solo)
lomo a velouclude.	Considerando que a pesson
toring the perminent	no solo esti maradar,
I mermile, again wino	para elu a trajetoria
chire, as a sent icho, in	serie perabolice, com
a rietain your	velouilyde horizondal
a menino e	constante e sel vertous
e de si de	nonvievel.
e as an an	
Exercícios Hollida	College College
- Freducts Francisca	y Prey. 9 cuip 1
1-4) 1 jun := 100 m	
* * * * * * * * * * * * * * * * * * * *	
1 1 m = 10-6, 10	-3 Km = 20-9 Km
13 Km = 10)9 14m
	pose
with a strain of the	and the second s
by 3 pm = 20-6 m = 1.	10-4 cm
A. 2, 29 th	distribution of the second second
100000000000000000000000000000000000000	
c/ 1 pma = 20 = m =	2,09362.20-6 jadus
1 jurdu = 1 u 2,0436 1 jurdu = 9,144.	in = 0,914.106 jum =
2,0436	1.10-6
2 jurdu 2 9, 144.	105 pm
The second secon	
The secretary was a first the said	The same of the sa

5-6,37. 106 m rais ou diemetro (?)
a)
Circumferèncier = 2TIR
6,37.10°m = 6,37.103 Km
C= 2.3, 1416. 6,37. JO3 = 40, 0239. 103 =
4,00239.204 km
Sesseru = 4 17 2 = 4.3, 1416. (6,37.103) =
509,9055'. JOB Km2: 5,099055. 108 Km2
1 / 6 - 0 3 / 0 1/16 (0 25 1/23)3
C/V=4TR3=4.3,1416. (6,37.103)3=
1 2 2 2 1 2 2 1 1 1 2 1 3 -
1082,699464.109 Km3=
1,082699464.1032 Km3
7
The second secon
V=TR2.h
V= TT. (2000)2.3
D3 mm /: (2.103)2.3.TT
V= 4.106.3. TT 38 48.33
V= 12.106. T = 37,6942.106 Km3
V= 37,6492.106.109 m3=
V= 32,6992, 1025 = 32,6992.2015, 106 cm3
V= 37,6992.1022 cm3
V= 3,76992.1022 cm3

1