

II ()

10

-3 20 .

1

$x=y=0$

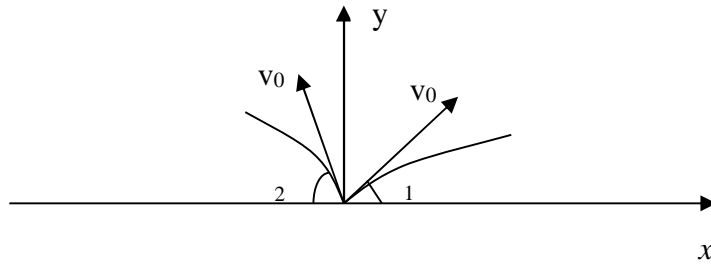
1 2

(.1).

v_0

?

t?



.1

-80

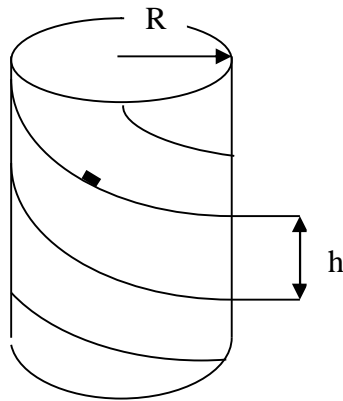
2

$a,$

$n-$

$R,$

h (.2).



.2

-100

3

$= 1$.

$\Delta T = 10$.

$= 1$.

$S = 10$ ²,

?

$\sim = 28 \cdot 10^{-3}$ / .

-80

4

, , $V = 500 \text{ }^3$, , $h = 20$. 220 .
 $y = 44\%?$
 $1000 / ^3$.
- 60

5

$F = 6$. , $a = 9$ -
 $L = 10$. , ? -
- 80

, $g = 10 / ^2$.