

II ()

II

-3 30 .

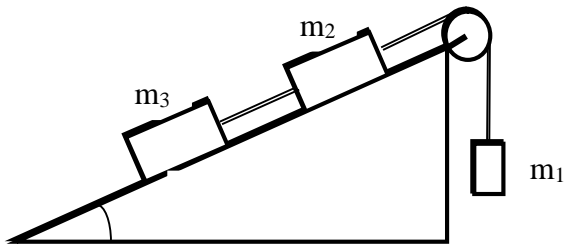
1.

-100

m_1, m_2, m_3
(. .).

α .

k .



2

-60

U-

h $2H$.

3

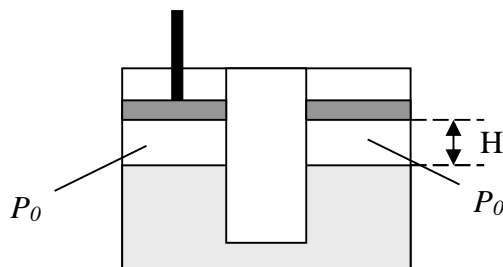
-80

ρ .

$H?$

h .

H (.
 h



4

- 80

$$R_1 = 1 \cdot 10^{-2}$$

(. .).

$$R_2 = 2 \cdot 10^{-2}$$

-
h

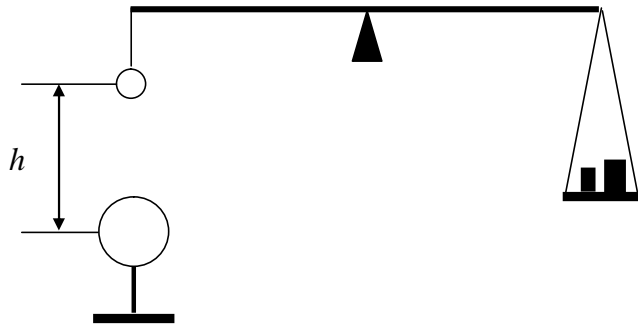
= 10 .

$$= 5 \cdot 10^{-3}$$

1?

φ

-



5

- 80

0,2.

2/3.

$$g = 10 \text{ / } ^2.$$