

10

1.

l

$l/10$

m

2.

$+20\text{ }^\circ\text{C}$

0,5

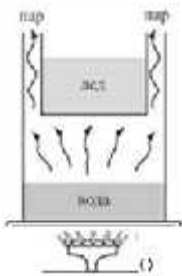
$0\text{ }^\circ\text{C}$

?

50%
 $+100\text{ }^\circ\text{C}$

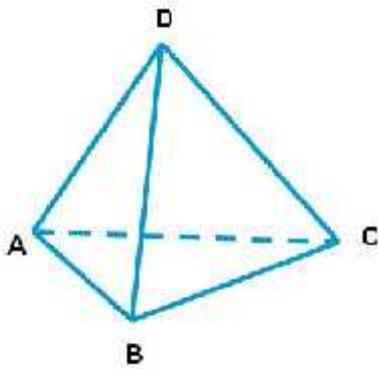
$=1000\text{ / }^3$

$(=4200\text{ / }^\circ\text{C}, =3,3 \cdot 10^5\text{ / }, L=2,3 \cdot 10^6\text{ / },$



3.

2



4.

$t_1 = 12\text{ c}$
 $t_2 = 10$
?

