

1) берілгені шешуі

$$m_1(x+y) = 29,202$$

$$V(H_2) = 25,95 \text{ л}$$

$$m_2(x+y) = 19,442$$

$$m_3(x+y) = 28,432$$

$$x - ?, y - ?$$

$$W(x) - ? \quad W(y) - ?$$



$$29,202 - x \quad 25,95 \text{ л}$$

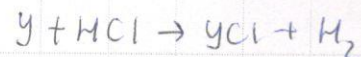
$$x \quad 22,4 \text{ л}$$

$$(29,202 - x) \cdot 22,4 = 25,95x$$

$$654,08 - 22,4x = 25,95x$$

$$48,35x = 654,08$$

$$x = 13,5 \rightarrow N$$



$$y = 29,202 - 13,5 = 15,7 \rightarrow C$$

2)  $+ C \rightarrow$ 

4) 1)  $C_6H_{12}$

