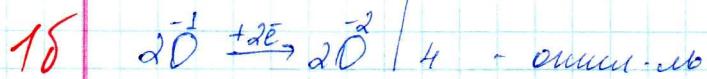
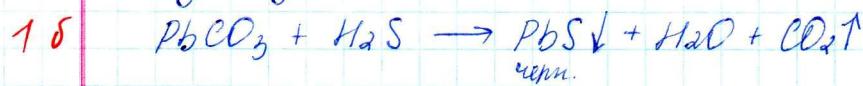


(145)

Очеснагнае работа
по писану ўченику 11."в" класа
Дзміровскай Енніяковой

№1.

10. Ізог, що використовується - H_2S (сероводород)



№2.



№5.

B-бо A - одновалентний елемент

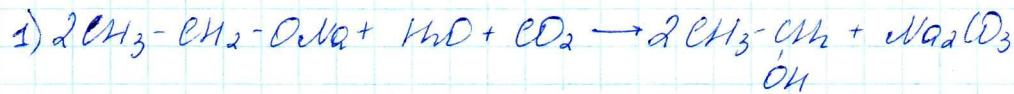
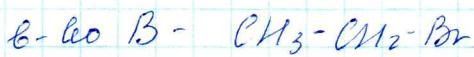
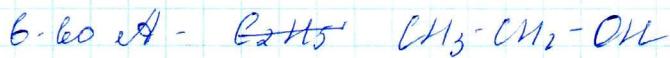
B - сам елемент

B - браунітрового аміака

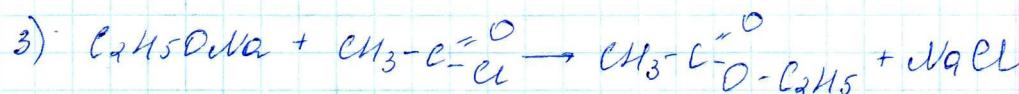
Формула B-бо B - $C_nH_{2n+1}Br$

$$\frac{80}{14n + 2n + 1 + 80} = 0,695$$

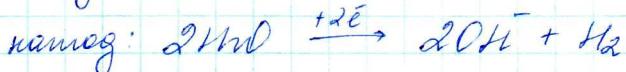
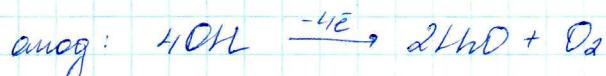
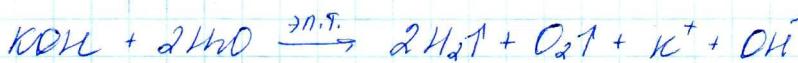
$$16n + 8l = 115$$



OH



N4.



$$m_{\text{p-na}}(KOHL) = p \cdot V = 1,05 \cdot 2000 = 2100 \text{ g}$$

$$m(KOHL) = 2100 \cdot 0,06 = 126 \text{ g}$$

$$D(KOHL) = \frac{126}{56} = 2,25 \text{ mol/l} \Rightarrow D(H_2) = \frac{2 \cdot 2,25 = 4,5 \text{ mol/l}}{m(H_2) = 2}$$

$$m(H_2) = 4,5 \cdot 2 = 9 \text{ g}$$

30

15.

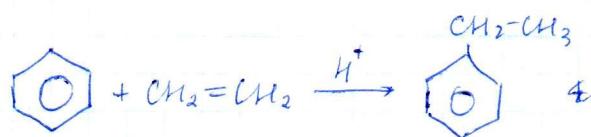
$$D(O_2) = 2,25 \text{ моле}, m(O_2) = 2,25 \cdot 32 = 72 \text{ г}$$

№3.

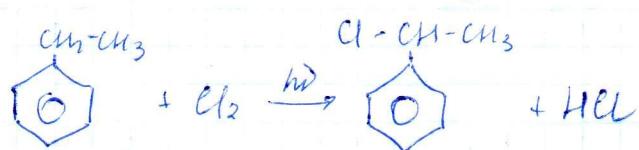
1



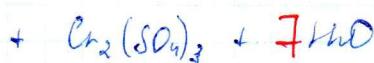
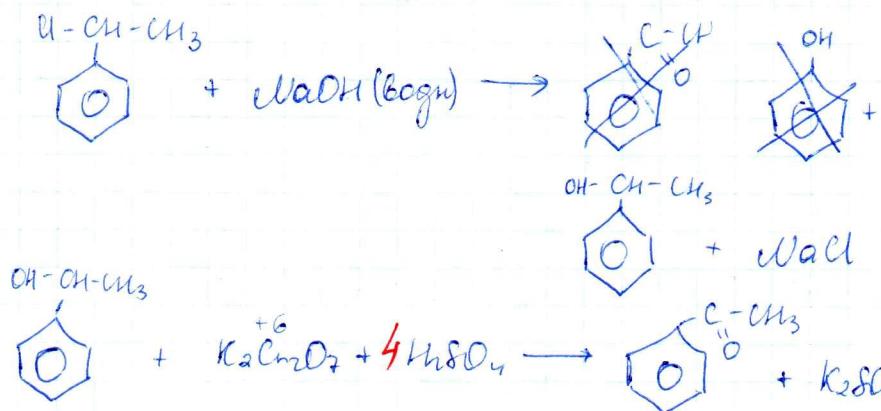
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C

Утюгов

145

Радиоф.