

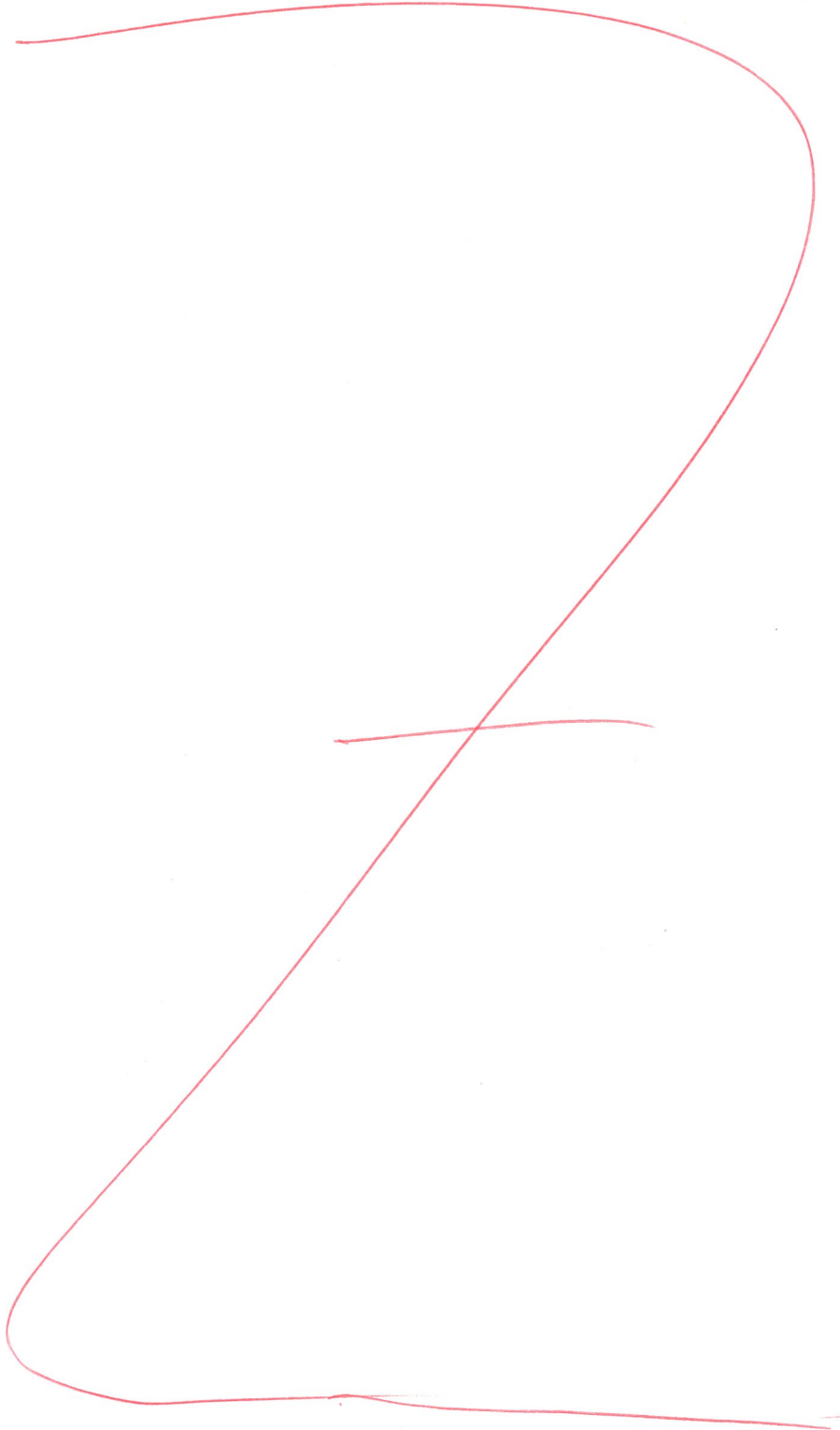
Со временем / Олив

1948

Учебник
№1

1 из 6

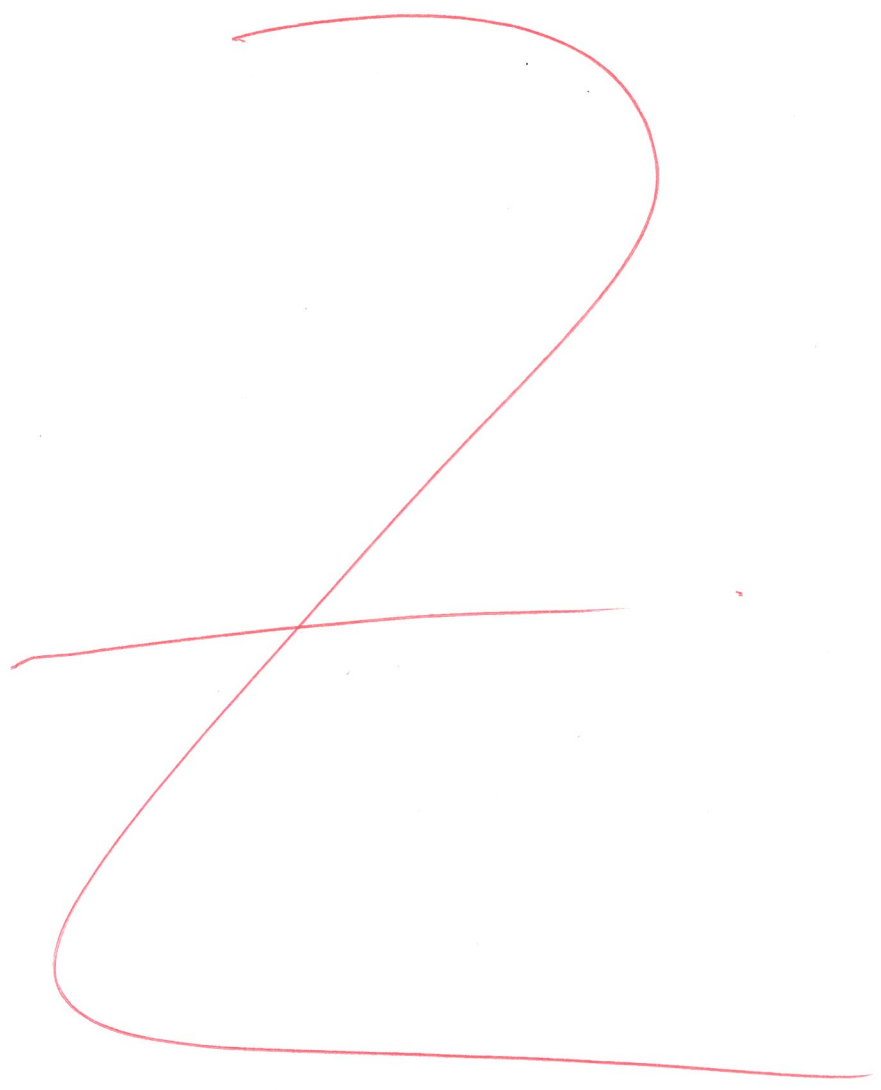
~~Мамык~~ Мамык (As) + 65.



Четовик
№2

- 1) $[Ag(NH_3)_2]OH$ ⁺ - гидроксид диамминсеребра (I) ⁺
- 2) $(NH_4)_2SO_4$ - сульфат аммония ⁻
- 3) $CH_3-C(=O)-ONH_4$ ⁺ - ацетат аммония ⁺
- 4) $Na_3[Fe(SCN)_6]$ ⁺ - гексацианоферрат натрия (III) ⁺

65.



Учебник

№3

X - N +

Y - S +

Z - Na +

$$0,069 = \frac{M(Z)}{M(Z)+310}$$

$$M(Z) = X$$

$$\frac{X}{X+310} = 0,069$$

$$\frac{X+310}{X+310} = 1$$

$$X - 0,069X - 21,39 = 0$$

$$0,931X = 21,39$$

$$X \approx 22,9$$

$$X - Na$$

185.



Чиселдик
N4

- A - NH₃ +
- Б - NO₂ +
- В - HNO₃ +
- Г - HNO₂ +
- Д - N₂O₅ +
- Е - N₂ +
- Ж - ~~NH₃~~ HN₃ +
- З - N₂O +
- И - N₂H₄ +
- К - NF₃ +
- Л - NOF₃ +
- М - HCN +
- Н - NaCN +

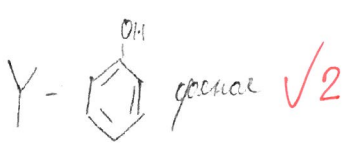
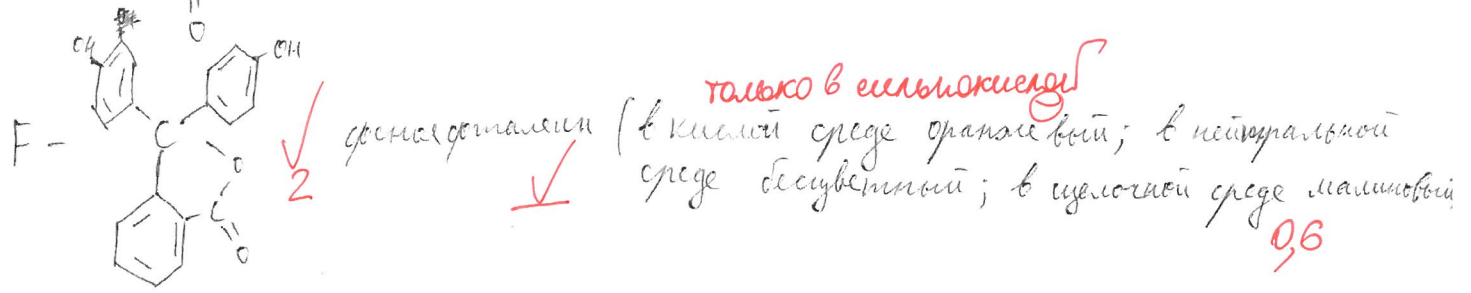
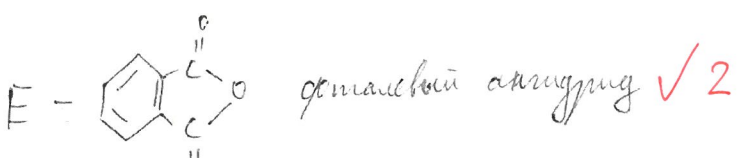
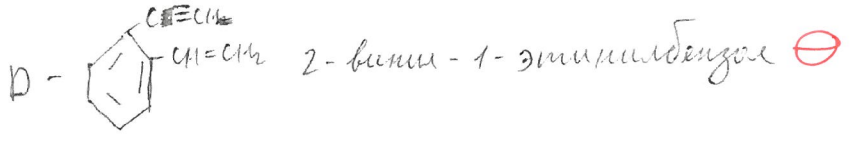
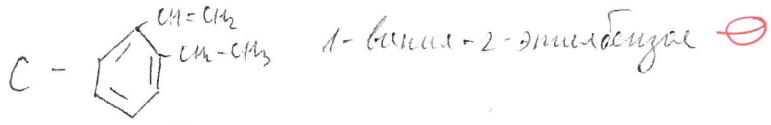
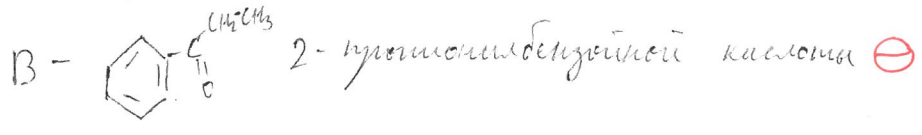
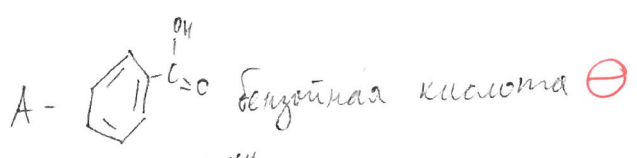
- 1) $2\text{NH}_3 + \frac{5}{2}\text{O}_2 \xrightarrow{\text{Pt}} \text{N}_2\text{O} + 3\text{H}_2\text{O}$ +
 $2\text{NO} + \text{O}_2 \rightarrow 2\text{NO}_2$
- 2) $2\text{NO}_2 + \text{H}_2\text{O} \rightarrow \text{HNO}_3 + \text{HNO}_2$ +
- 3) $\text{HNO}_2 + \text{HN}_3 \rightarrow \text{N}_2 + \text{N}_2\text{O} + \text{H}_2\text{O}$ +
- 4) $12\text{HNO}_3 + \text{P}_4\text{O}_{10} \rightarrow 6\text{N}_2\text{O}_5 + 4\text{H}_3\text{PO}_4$ +
- 5) $\text{N}_2\text{O}_5 + \text{I}_2 \rightarrow \text{I}_2\text{O}_5 + \text{N}_2$ +
- 6) $2\text{NH}_3 + \text{NaOCl} \rightarrow \text{N}_2\text{H}_4 + \text{NaCl} + \text{H}_2\text{O}$ +
- 7) $\text{N}_2\text{H}_4 + \text{O}_2 \rightarrow \text{N}_2 + 2\text{H}_2\text{O}$ +
- 8) $2\text{NH}_3 + 3\text{O}_2 + 2\text{CH}_4 \rightarrow 2\text{HCN} + 6\text{H}_2\text{O}$ +
- 9) $\text{HCN} + \text{NaOH} \rightarrow \text{NaCN} + \text{H}_2\text{O}$ +
- 10) $\text{NH}_3 + 3\text{F}_2 \xrightarrow{\text{Cu}} 3\text{HF} + \text{NF}_3$ -
- 11) $\text{NF}_3 + \frac{1}{2}\text{O}_2 \xrightarrow{-136^\circ\text{C}} \text{NOF}_3$ +
- 12) $\text{NH}_4\text{BF}_4 \xrightarrow{\downarrow} \text{NF}_3 + 3\text{H}_2$ -

238.



- A- 2-й уровень *полеми!*
- B-
- C-
- D-
- E-
- F-
- G-
- H-
- I-
- X-

0,50



G -

Σ660