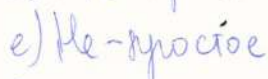
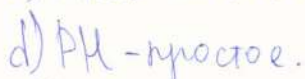
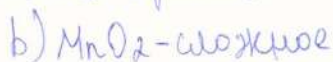
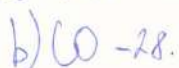
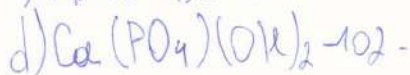
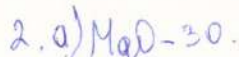
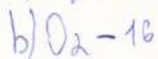
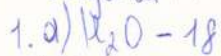
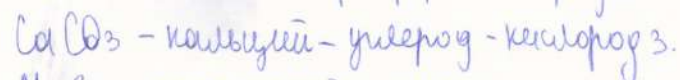
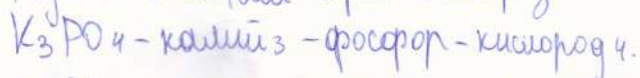
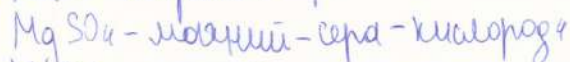
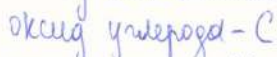
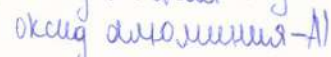
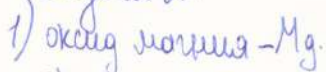


Задача №1.



Задача 2.



Задача 3.

- 1) P_2O - основная
- K_2O - кислотная
- SO_3 - кислотная
- CO_2 - основная
- CaO - основная

Задача 4.

1. ~~400:8=50 г.~~ 66.5 г; 66.5%
2. $400:8=50 г.$
3. 400 мл. в.; широна 50 г.
4. $50+20=70 г.$