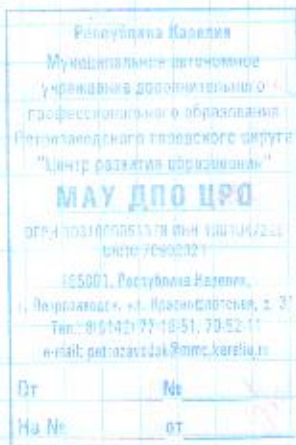


КОД X91379

51



1) КЧНОВАРЬ +

2) 1) ЦАРСКАЯ ВОДКА 2) ~~ЦАРСКАЯ ВОДКА~~ 2,4

3) СЕЛИТРА, СЕРА +

52

1) 58

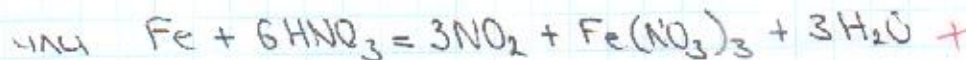
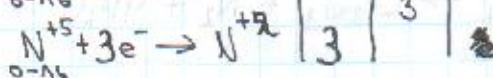
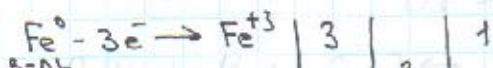
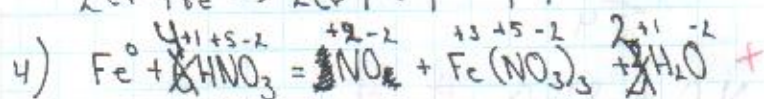
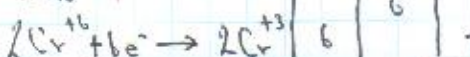
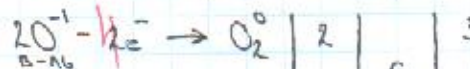
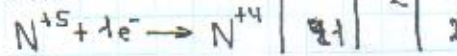
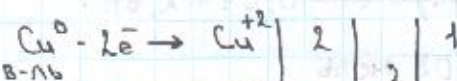
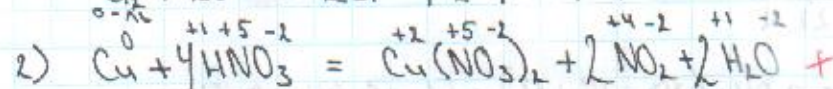
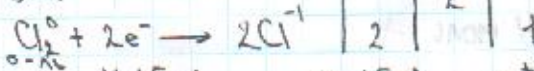
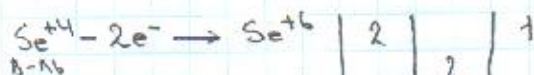
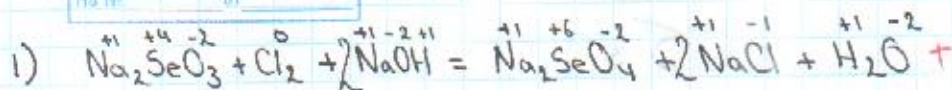
2) 108

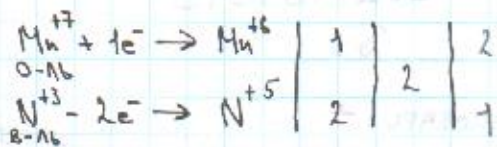
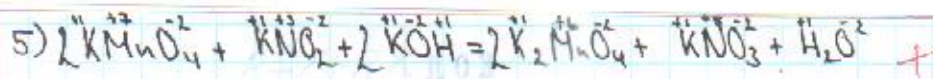
3) 18

4) 48

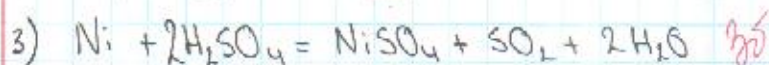
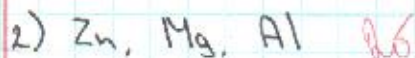
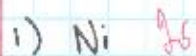
5) 78

275





55



53



$$n = \frac{V}{V_m} = \frac{0,896}{22,4} = 0,04 \text{ моль}^+$$

~~$$m = n \cdot M = 0,04 \cdot (10 + 14 + 32) = 66 \cdot 0,04 = 2,64 \text{ r}$$~~

$$n(\text{Ne}) = n(\text{NO}_2) = 0,04 : 2 = 0,02 \text{ моль}$$

$$m(\text{Ne}) = 0,02 \cdot 20 = 0,4 \text{ r}$$

$$m(\text{NO}_2) = 0,02 \cdot 46 = 0,92 \text{ r}$$

$$m = 0,4 + 0,92 = 1,32 \text{ r}$$

54

