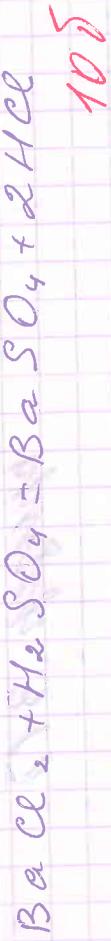
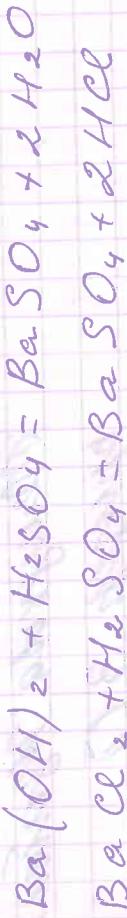
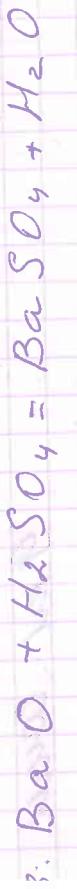
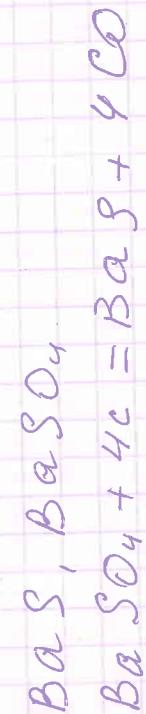


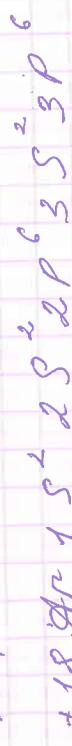
N1 X 903

$$M(\text{Me}) = 32 \cdot 4,28 = 137,2 \text{ g/mol} - \text{Ba}$$



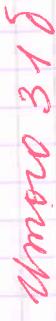
105

N4



Imo Cl^- u Imo S^{2-} kouse 3-20
nepuoga

55



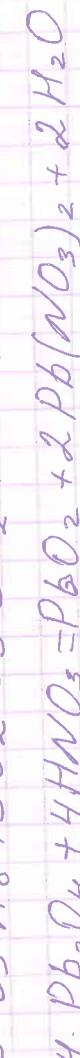
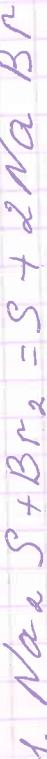
u K^+ u Ca^{2+} h mazue 4-20 nepuoga.



Tholeiitica 300mK Kujanoda 3Jf.

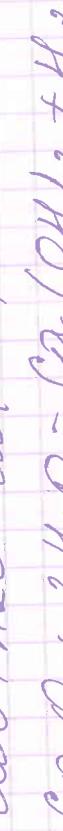
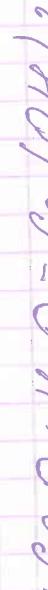
55

N2



85

N3



85