

N1

$$1) Na = \frac{22,80}{24,64} \cdot 100\% = 92,04\%$$

$$2) V = \frac{25\% \cdot 1,125}{100\%} = 0,282$$

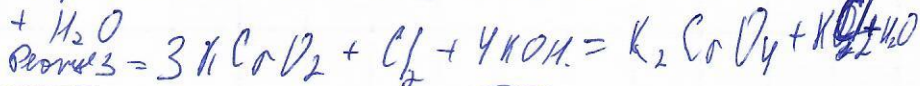
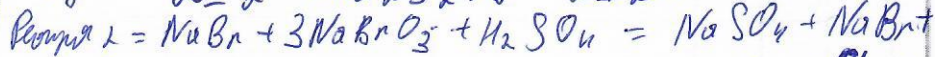
N4

$$1) 65,8 + 20 \cdot 54,8 \cdot 20 = 13982$$

$$2) m(Cl) = \frac{0,122 + 0,632}{100\%} = 0,002532$$

3)

N3



N2)

$$1) A = Al, A = H$$

$$2) Al + H = HAl$$

$$3) 20 : 1,25 = 16$$

$$1816 + 16 = 19322$$