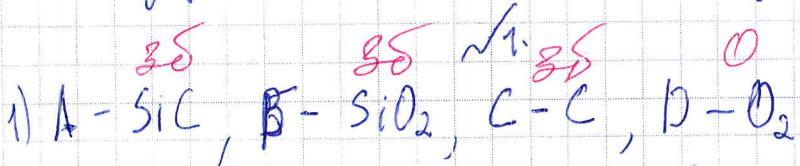


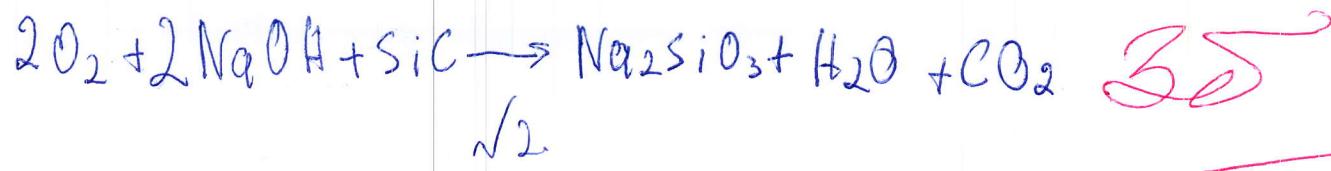
- ✓ 4.
- 1) просфор ; 2) жир 3) олово 4) стекло 5) штирий 6) матка  
 7) огнестойкое 8) резина 9) антиреактив 10) квртное 11) ксенона  
 12) перфолиций 13) халкозин 14)

Задокументованный Электро- механический



см. на обратной.

12.5



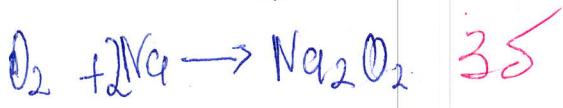
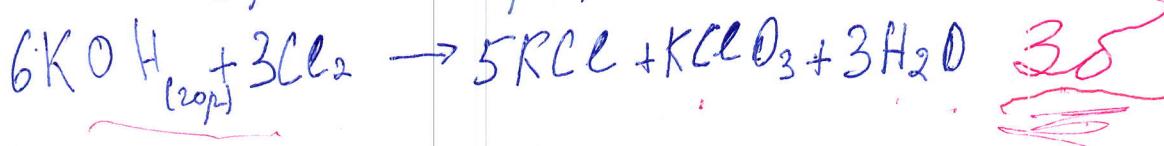
X - KClO<sub>3</sub>

$$1) \text{Mr}(\text{KClO}_3) = 39 + 35,5 + (16 \cdot 3) = 122,5$$

$$w(\text{K}) = \frac{39}{122,5} \cdot 100\% \approx 31,84\%$$

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$$w(\text{Cl}) = \frac{35,5}{122,5} \cdot 100\% \approx 28,98\%$$

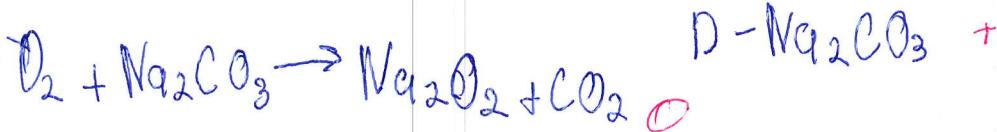


A - O<sub>2</sub> +

B - Na<sub>2</sub>O<sub>2</sub> +



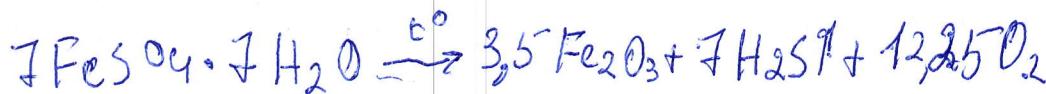
C - CO<sub>2</sub>



Три окислительные компоненты:

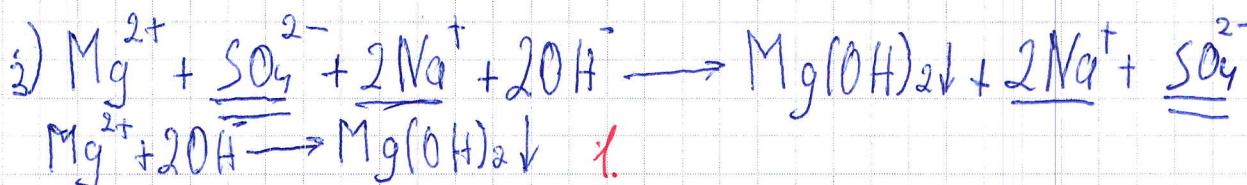
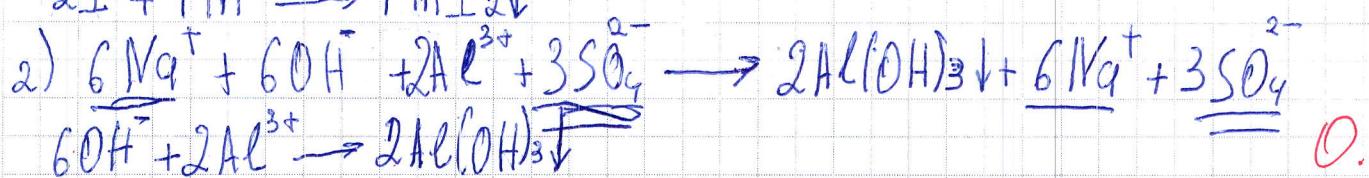
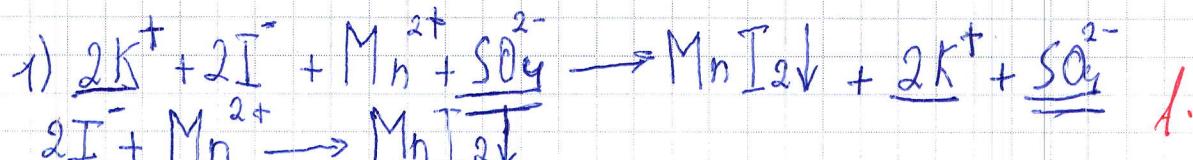
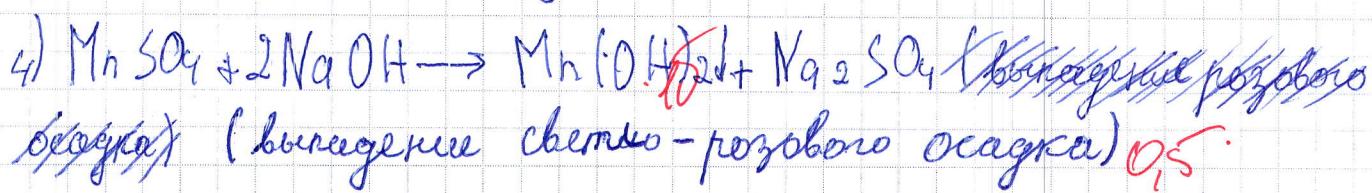
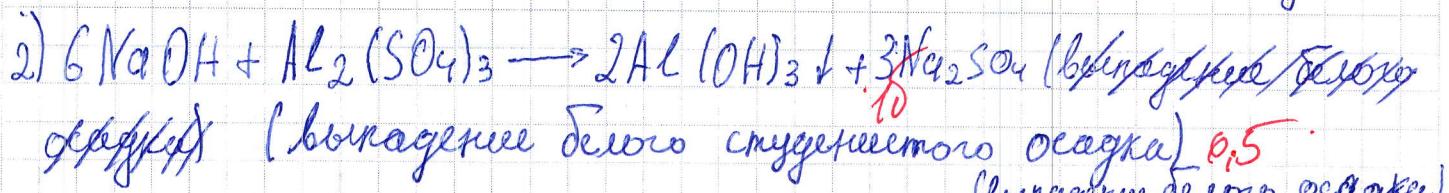


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25

15.



1.

у.х.5 = 8,58

