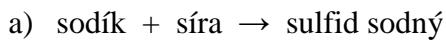


Pracovní list: Chemické reakce 1



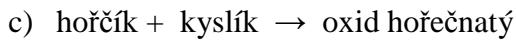
1. Zapiš pomocí chemických vzorců a značek. Rovnice uprav. Pojmenuj typ reakce.



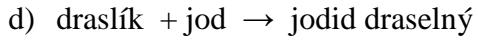
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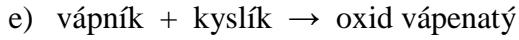
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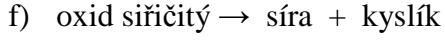
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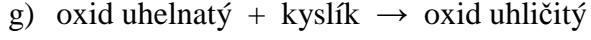
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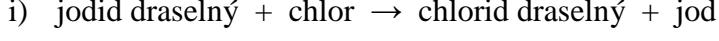
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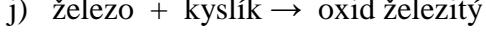
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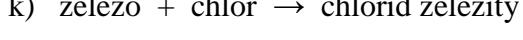
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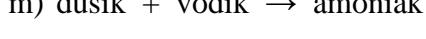
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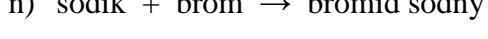
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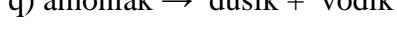
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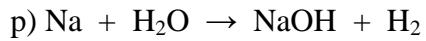
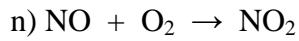
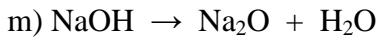
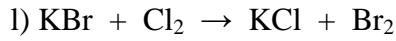
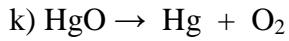
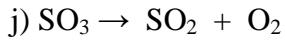
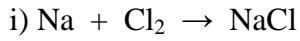
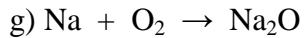
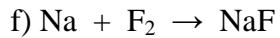
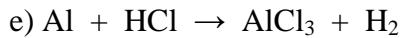
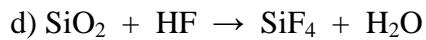
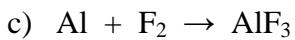


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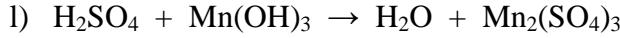
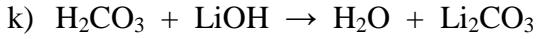
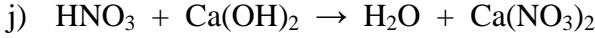
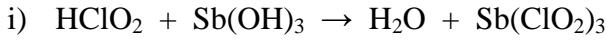
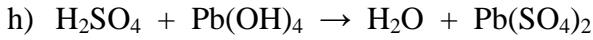
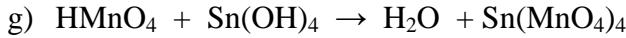
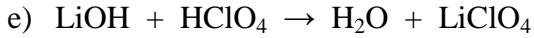
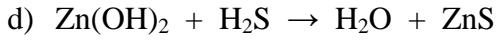
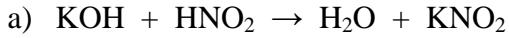


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2. Uprav chemické rovnice a pojmenuj typ chemické reakce.



3. Vyrovnej rovnice neutralizace a pojmenuj reaktanty a produkty.



4. Neutralizace je reakce, při které reaguje a za vzniku a Doplň rovnice a pojmenuj vzniklý produkt.



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