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- 1. 2 H₂+ 1 O₂ \rightarrow 2 H₂O
- 2. 1 Se+ 1 O2 \rightarrow 1 SeO2
- 3. 2 HgO → 2 Hg + 1 O₂
- 4. 1 Zn + 2 $HCl \rightarrow 1$ $ZnCl_2 + 1$ H_2
- 5. 2 Na + 2 H₂O → 2 NaOH + 1 H₂
- 6. __1 __ $C_{10}H_{16}+$ __8 __ $Cl_2 \rightarrow$ __10 __ C+ __16 __ HCl
- 7. 2 Si₂H₂+ 5 O₂ \rightarrow 4 SiO₂+ 2 H₂O
- 8. 2 $C_7H_6O_2 + 17 O_2 \rightarrow 14 CO_2 + 6 H_2O$
- 9. __1_ Fe₂O₂+ __1_ H₂ \rightarrow __2_ Fe + __2_ H₂O
- 10. __2___K+__1__Br₂ → __2__KBr
- 11. 1 SiO₂+ 4 HF \rightarrow 1 SiF₄+ 2 H₂O
- 12. 1 KClO₂ \rightarrow 1 KCl+ 1 O₂
- 13. ____2 KClO₂ → ____1 KClO₄+ ___1 KCl
- 14. __1__ P₄O10+ __6__ H₂O → __4__ H₃PO₄
- 15. __4__ Sb + __3__ $O_2 \rightarrow$ __1__ Sb₄O₆
- 16. __1__PCls+_4__ H2O \Rightarrow __5__ HCl+__1__ H3PO4
- 17. __2 _ Fe + _ 4 _ H₂O \rightarrow _1 _ Fe₂O₄+ _ 4 _ H₂

Balancing Equations Strips Answer Sheet

JS Bruner

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