Balance the following chemical equation. Fill the box with the suitable answer

1. $HgO \rightarrow Hg + O_2$

Hg =	Hg =
O =	O =

2. $NaOH + CO_2 \rightarrow Na_2CO_3 + H_2O$

Na =	Na =
O =	O =
H =	H =
C =	C =

3. $Cu + AgNO_3 \rightarrow Cu(NO_3)_2 + Ag$

Cu =	Cu =
Ag =	Ag =
NO_3 =	NO_3 =

4. $HCl + Na_2S \rightarrow NaCl + H_2S$

H =	H =
Na =	Na =
S =	S =
Cl =	Cl =

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5. H_2SO_4 + NaOH → Na_2SO_4 + H_2O

=	=
=	=
=	=
=	=

6. Fe + O_2 → Fe_2O_3

=	=
=	=

7. $Mg(NO_3)_2$ → MgO + NO_2 + O_2

=	=
=	=
=	=

8. NH_3 + H_2SO_4 → $(NH_4)_2SO_4$

=	=
=	=
=	=

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