

Learning Target: I can develop and use a model of a chemical equation to illustrate how the total number of atoms is conserved during a chemical reaction. (Proficient)

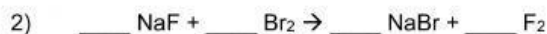
Balancing Chemical Equations Worksheet – Tell the type of chemical reaction it is and balance the equation.



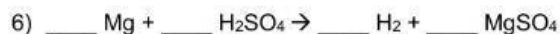
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H =	H =



P =	P =
O =	O =



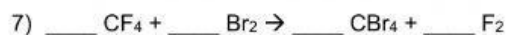
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F =	F =
Br =	Br =



Mg =	Mg =
H =	H =
SO ₄ =	SO ₄ =



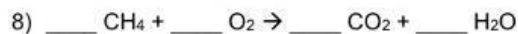
K =	K =
Cl =	Cl =



C =	C =
F =	F =
Br =	Br =



N =	N =
F =	F =



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

Scan the QR Code to take the Quiz

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