DEPARTMENT OF EDUCATION
Region III
Schools Division of Zambales

ACTIVITY 2.1A: ATOMIC MODEL	Name: _____ Date: _____ Section: _____ Score: _____

Matching Type. Match Column A to Column B by writing the letter of the correct answer on the space before each number.

_____ 1. John Dalton	A. Atomos
_____ 2. Erwin Schrödinger	B. Billard Ball Model
_____ 3. Neils Bohr	C. Plum Pudding Model
_____ 4. Ernest Rutherford	D. Nuclear Model
_____ 5. Democritus	E. Solar System Model
_____ 6. JJ Thomson	F. Electron Cloud Model
_____ 7. Law of Conservation of Mass	G. Mass – Atomic Number
_____ 8. Law of Definite Proportions	H. $2Na + Cl_2 \longrightarrow 2NaCl$
_____ 9. Law of Multiple Proportions	I. The ratio of water is always 2:1
_____10. Number of Neutron	J. Carbon Dioxide = 1:2 Carbon monoxide = 1:1

_____
Name and Signature of Checker

_____
Name and Signature of Parent/Guardian

LIVEWORKSHEETS