

DAY 1

NAME: _____

DATE: _____

1. LOCM? (Write the chemical equation)

2. REP CHART

R

E

P

3. CHEMICAL FORMULA

MOLECULES	ATOMS	ELEMENTS

ELEMENT KEY

PROTONS = _____
NEUTRONS = _____
ELECTRONS = _____

VALENCE e- = _____
GROUP = _____
PERIOD = _____
STATE = _____

CHARACTERISTIC

CURRENT TOPIC QUESTION

DAY 2

DATE: _____

1. LOCM? (Write the chemical equation)

2. REP CHART

R

E

P

3. CHEMICAL FORMULA

MOLECULES	ATOMS	ELEMENTS

ELEMENT KEY

PROTONS = _____
NEUTRONS = _____
ELECTRONS = _____

VALENCE e- = _____
GROUP = _____
PERIOD = _____
STATE = _____

CHARACTERISTIC

CURRENT TOPIC QUESTION

DAY 3

DATE: _____

1. LOCM? (Write the chemical equation)

2. REP CHART

R

E

P

3. CHEMICAL FORMULA

MOLECULES	ATOMS	ELEMENTS

ELEMENT KEY

PROTONS = _____
NEUTRONS = _____
ELECTRONS = _____

VALENCE e- = _____
GROUP = _____
PERIOD = _____
STATE = _____

CHARACTERISTIC

CURRENT TOPIC QUESTION

DAY 4

DATE: _____

1. LOCM? (Write the chemical equation)

2. REP CHART

R

E

P

3. CHEMICAL FORMULA

MOLECULES	ATOMS	ELEMENTS

ELEMENT KEY

PROTONS = _____

NEUTRONS = _____

ELECTRONS = _____

VALENCE e- = _____

GROUP = _____

PERIOD = _____

STATE = _____

CHARACTERISTIC

CURRENT TOPIC QUESTION

DAY 5

DATE: _____

1. LOCM? (Write the chemical equation)

2. REP CHART

R

E

P

3. CHEMICAL FORMULA

MOLECULES	ATOMS	ELEMENTS

ELEMENT KEY

PROTONS = _____

NEUTRONS = _____

ELECTRONS = _____

VALENCE e- = _____

GROUP = _____

PERIOD = _____

STATE = _____

CHARACTERISTIC

CURRENT TOPIC QUESTION