Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:\_\_\_\_\_Hour:\_\_\_\_\_

**Molar Mass Worksheet**

*Calculate the molar masses of the following chemicals. Be sure to show all work!!*

1) Cl2

2) BeCl2

3) BF3

4) Mg(OH)2

5) SO2

6) (NH4)2SO4

7) Pb(NO3)2

**Molar Mass Worksheet – Answer Key**

*Calculate the molar masses of the following chemicals:*

1) Cl2 **71 g/mol**

2) KOH **56.1 g/mol**

3) BeCl2 **80 g/mol**

4) FeCl3 **162.3 g/mol**

5) BF3 **67.8 g/mol**

6) CCl2F2 **121 g/mol**

7) Mg(OH)2 **58.3 g/mol**

8) UF6 **352 g/mol**

9) SO2 **64.1 g/mol**

10) H3PO4 **98 g/mol**

11) (NH4)2SO4 **132.1 g/mol**

12) CH3COOH **60 g/mol**

13) Pb(NO3)2 **331.2 g/mol**

14) Ga2(SO3)3 **379.7 g/mol**