

Molar Mass Practice

Name: _____

Cesium fluoride	Formula:
Mass:	

Magnesium chloride	Formula:
Mass:	

Rubidium selenide	Formula:
Mass:	

Sodium oxide	Formula:
Mass:	

Calcium nitride	Formula:
Mass:	

Strontium iodide	Formula:
Mass:	

Magnesium sulfide	Formula:
Mass:	

Radium bromide	Formula:
Mass:	

Barium phosphide	Formula:
Mass:	

Gallium oxide	Formula:
Mass:	

Calcium sulfide	Formula:
Mass:	

Cesium phosphide	Formula:
Mass:	

Barium nitride	Formula:
Mass:	

Rubidium bromide	Formula:
Mass:	

Strontium phosphide	Formula:
Mass:	

Lithium nitride	Formula:
Mass:	

Beryllium arsenide	Formula:
Mass:	

Aluminum phosphide	Formula:
Mass:	

XXX	Formula: H_3PO_4
Mass:	

XXX	Formula: $(\text{NH}_4)_2\text{SO}_4$
Mass:	

XXX	Formula: CH_3COOH
Mass:	

XXX	Formula: $\text{Pb}(\text{NO}_3)_2$
Mass:	

XXX	Formula: $\text{Ga}_2(\text{SO}_3)_3$
Mass:	

XXX	Formula: $\text{Mg}(\text{OH})_2$
Mass:	

XXX	Formula: CCl_2F_2
Mass:	

XXX	Formula: $\text{Cr}_3(\text{PO}_4)_2$
Mass:	

XXX	Formula: $\text{Pb}(\text{PO}_4)_2$
Mass:	

XXX	Formula: $\text{Ni}(\text{C}_2\text{H}_3\text{O}_2)_2$
Mass:	

Sarin (nerve gas)	Formula: $\text{C}_4\text{H}_{10}\text{FO}_2\text{P}$
Mass:	

Caffeine	Formula: $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2$
Mass:	

Aspirin	Formula: $\text{C}_9\text{H}_8\text{O}_4$
Mass:	

Chalk/Limestone	Formula: CaCO_3
Mass:	

Butter	Formula: $\text{CH}_3(\text{CH}_2)_3\text{COOH}$
Mass:	

Nylon	Formula: $\text{ClCO}(\text{CH}_2)_4\text{COCl}$
Mass:	

Pepto Bismol	Formula: $\text{C}_7\text{H}_5\text{BiO}_4$
Mass:	

Penicillin	Formula: $\text{C}_{16}\text{H}_{18}\text{N}_2\text{O}_5\text{S}$
Mass:	

Cocaine	Formula: $\text{C}_{17}\text{H}_{21}\text{NO}_4$
Mass:	

TNT	Formula: $\text{C}_7\text{H}_5\text{N}_3\text{O}_6$
Mass:	