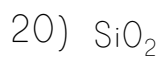
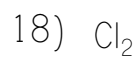
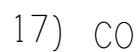
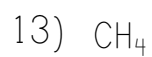
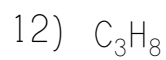
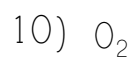
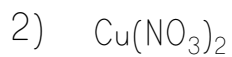


Name_____

Calculate the molar masses of the following chemicals:

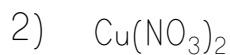


Answer Sheet

Calculate the molar masses of the following chemicals:



110.98 g/mol



187.56 g/mol



58.0791 g/mol



36.461 g/mol



28.0134 g/mol



174.259 g/mol



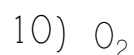
53.491 g/mol



126.75 g/mol



58.443 g/mol



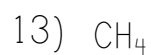
31.9988 g/mol



63.0128 g/mol



44.0956 g/mol



16.0425 g/mol



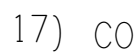
119.97 g/mol



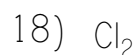
101.103 g/mol



97.9952 g/mol



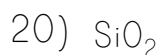
28.0101 g/mol



70.906 g/mol



105.988 g/mol



60.0843 g/mol