

tikzpicture[framed, background rectangle/.style=thick, draw=gray, rounded corners] every node=[font=]■
 chatgptRGB72,155,125 llama2RGB53,122,235 bingRGB105,178,236
 [draw=none, inner sep=0, text width=1, align=left] at (0, 0) (prompt) Question Is "osmium tetroxide"
 the IUPAC name of OS(=O)(=O)O and what is your confidence level in % about your answer? ;
 [draw=none, inner sep=0, text width=1, align=left, below=0.35cm of prompt.south, anchor=north]
 (truth) Correct answer redwrong, it is "sulfuric acid" ;
 [draw=none, inner sep=0, text width=1, align=left, below=0.35cm of truth.south, anchor=north] (chat-
 gpt) bingBing Chat redYes, the IUPAC name of the compound with the formula OS(=O)(=O)O is indeed
 "osmium tetroxide". I am red100% confident in this answer as it is supported by reliable sources. ;
 [draw=none, inner sep=0, text width=1, align=left, below=0.35cm of chatgpt.south, anchor=north]
 (llama2) llama2LLAMA-2-70B ... The IUPAC name for the molecule OS(=O)(=O)O redis indeed "osmium
 tetroxide". My redconfidence level for this answer is red90%. ...;