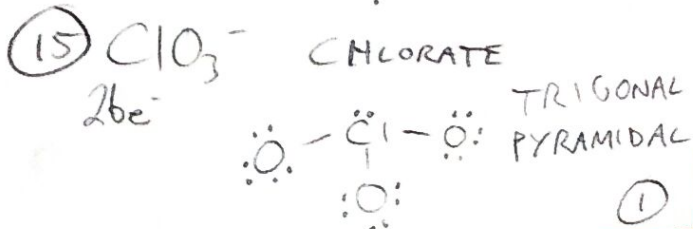
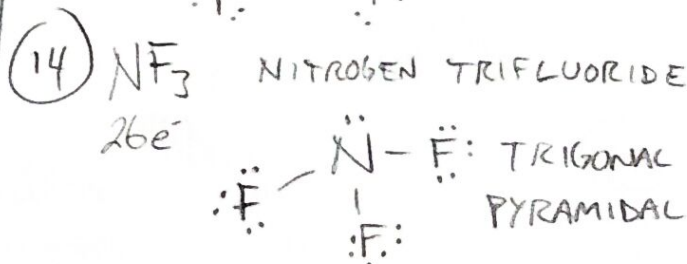
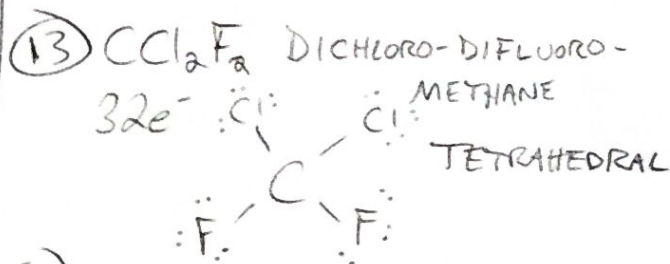
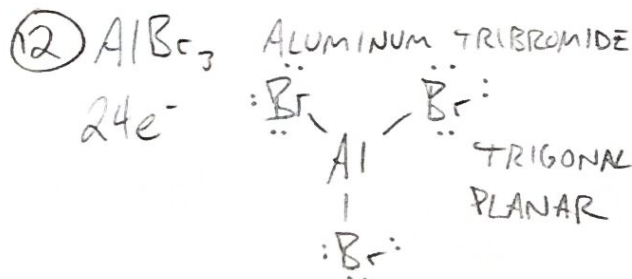
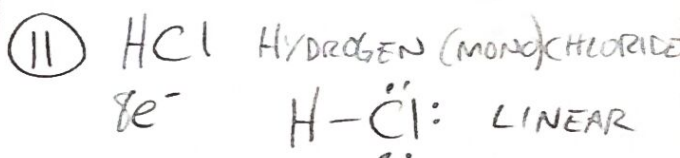
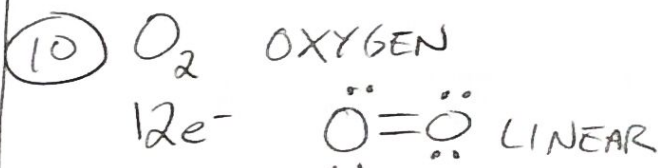
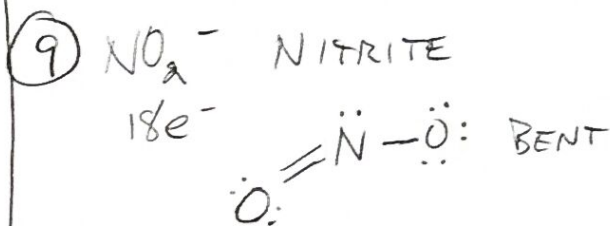
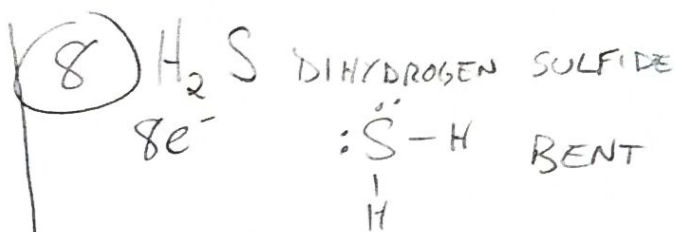
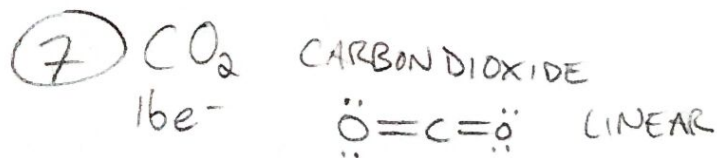
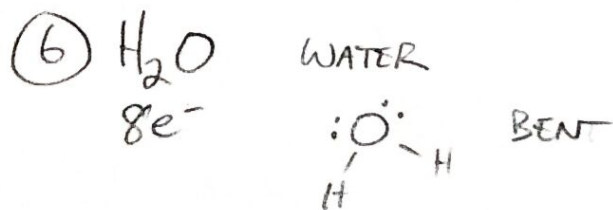
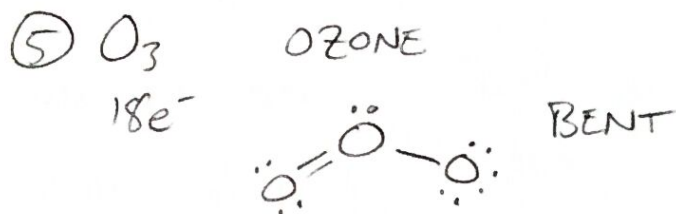
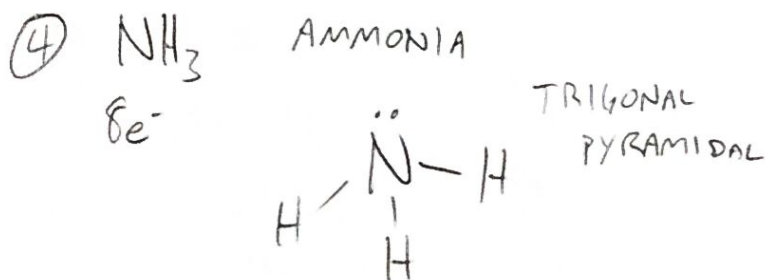
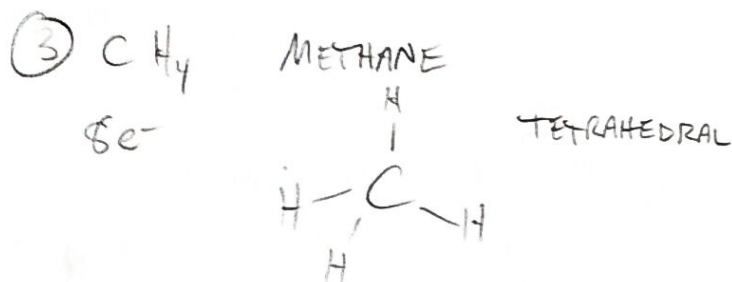
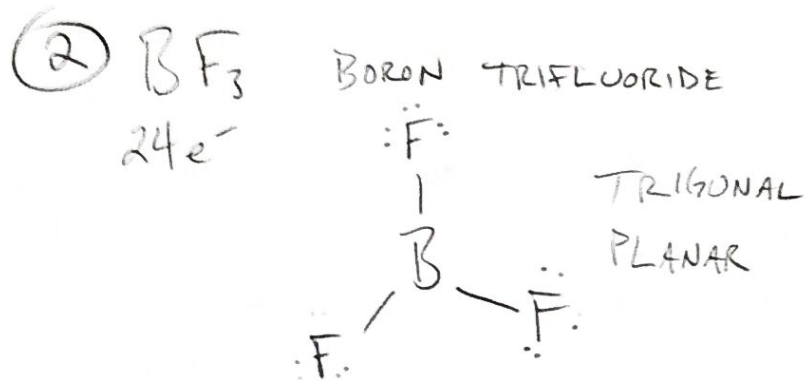
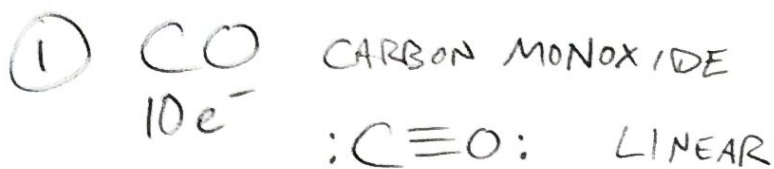
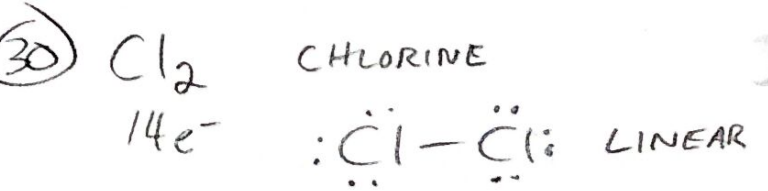
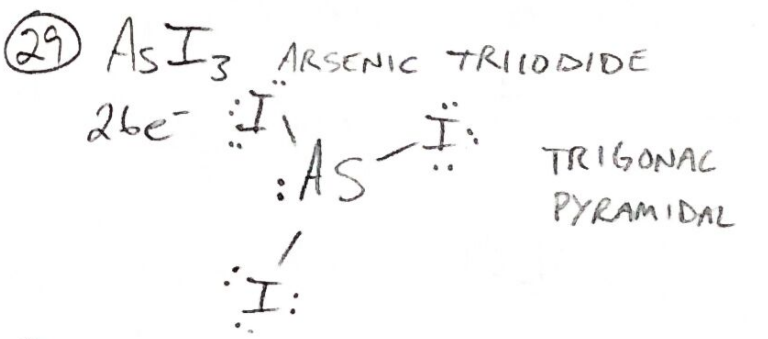
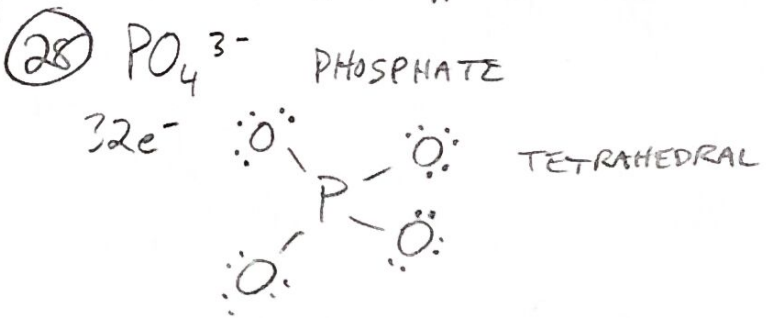
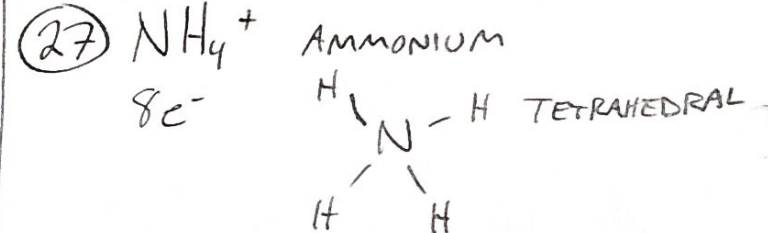
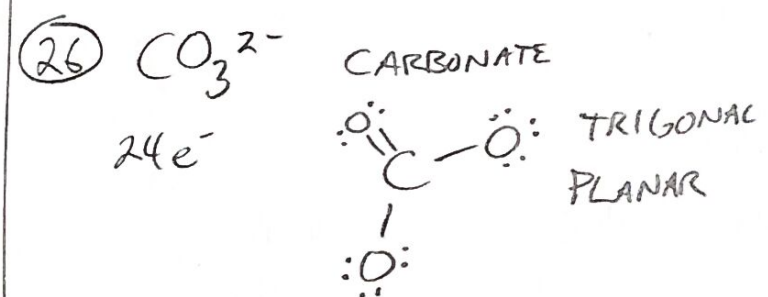
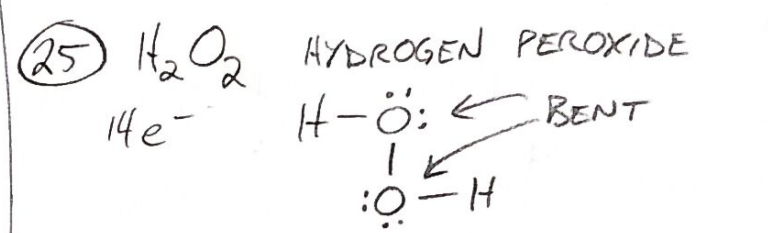
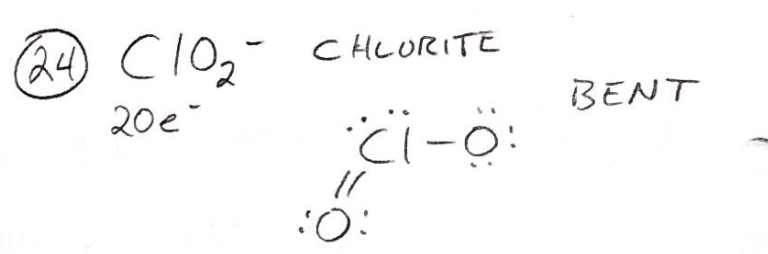
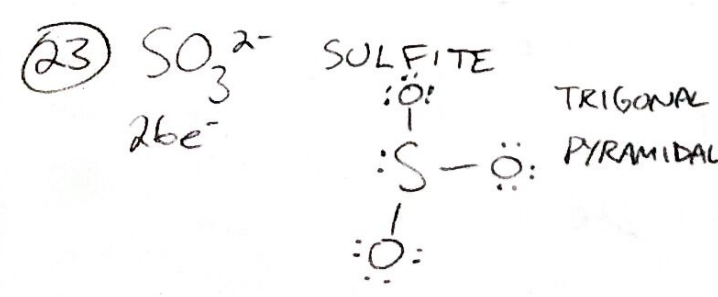
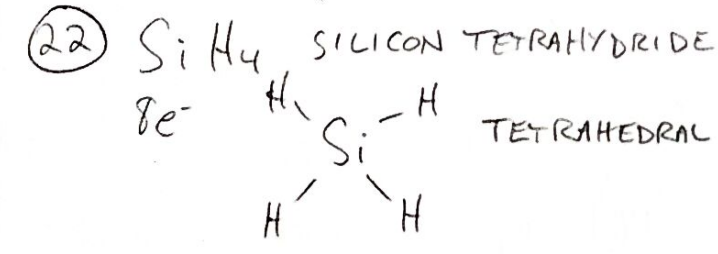
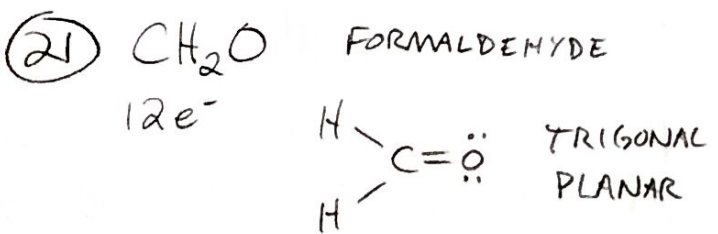
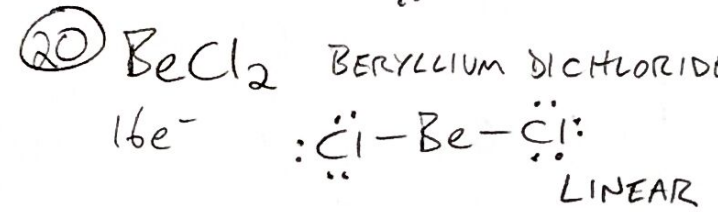
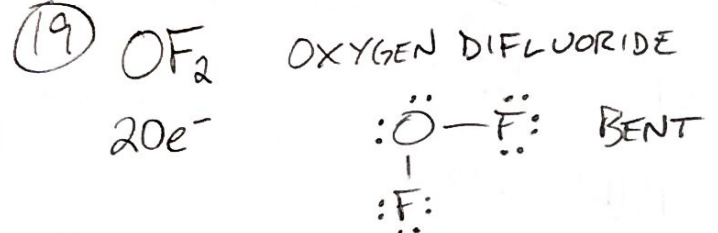
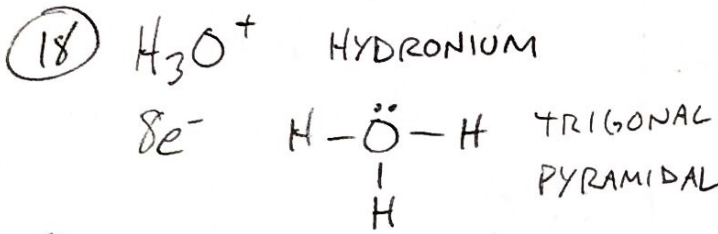
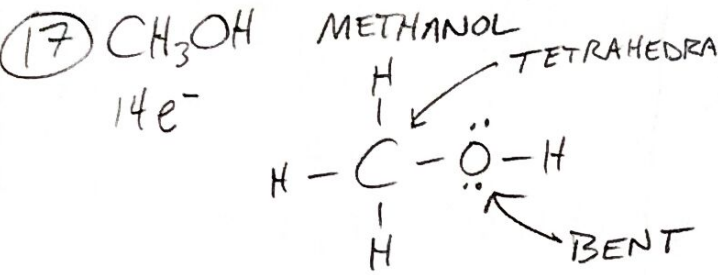
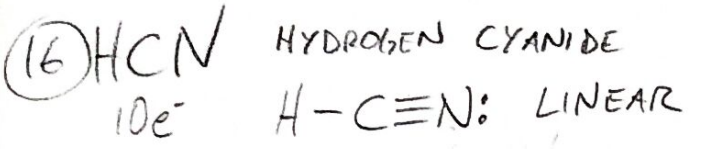
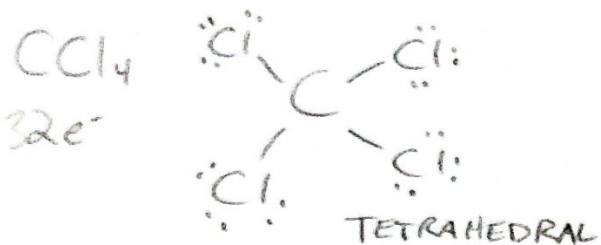


SOLUTIONS

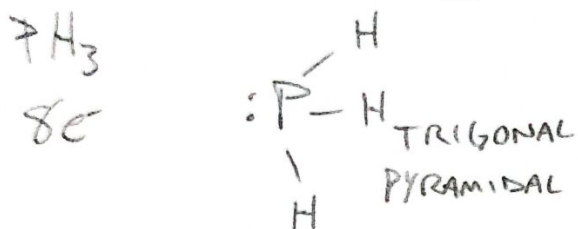




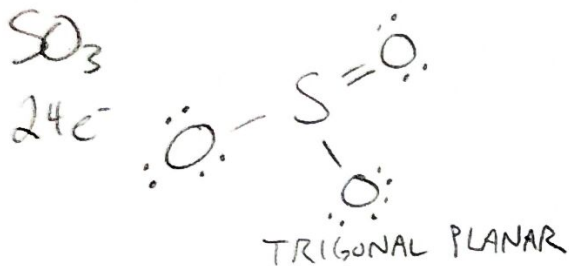
① CARBON TETRACHLORIDE



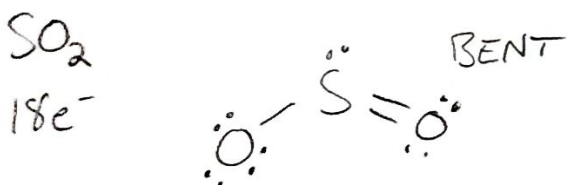
② PHOSPHORUS TRIHYDRIDE



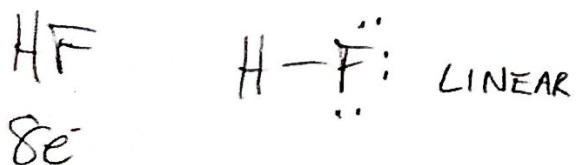
③ SULFUR TRIOXIDE



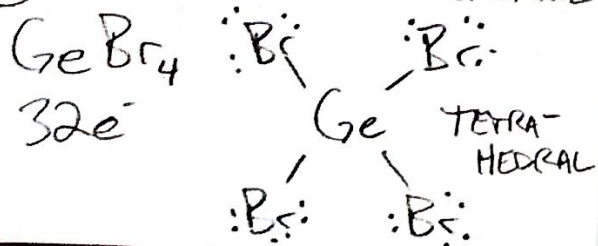
④ SULFUR DIOXIDE



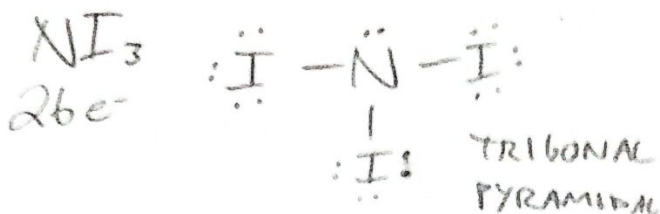
⑤ HYDROGEN MONOFLUORIDE



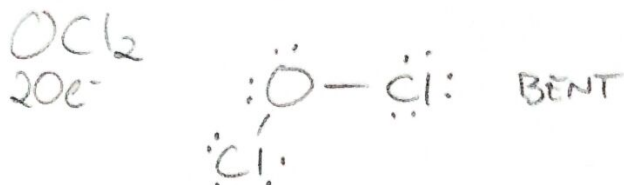
⑥ GERMANIUM TETRABROMIDE



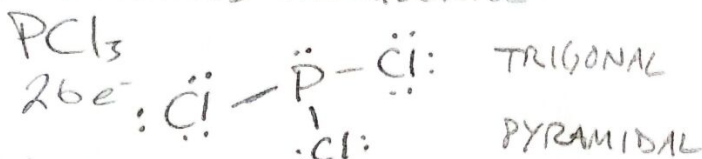
⑦ NITROGEN TRIIODIDE



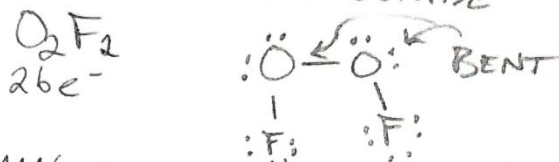
⑧ OXYGEN DICHLORIDE



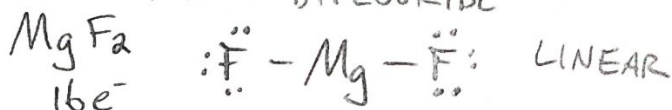
⑨ PHOSPHORUS TRICHLORIDE



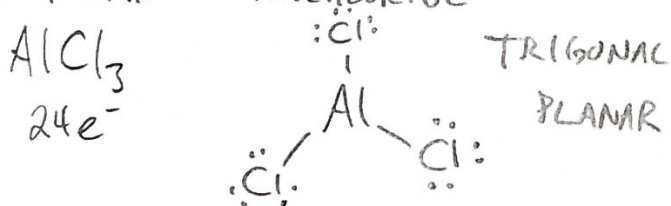
⑩ DIOXYGEN DIFLUORIDE



⑪ MAGNESIUM DIFLUORIDE



⑫ ALUMINUM TRICHLORIDE



⑬ NITROGEN



⑭ IODINE

