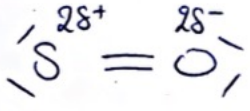
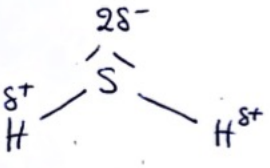
Cl_2 : 

1 covalence pure

SO : 

1 double covalence polaire

H_2S : 

2 covalences polaires