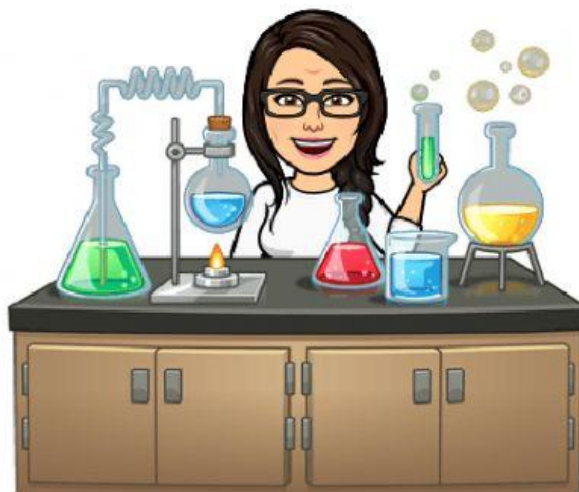
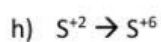
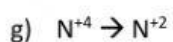
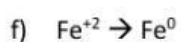
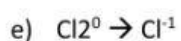
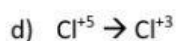
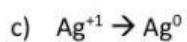
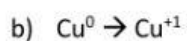
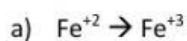
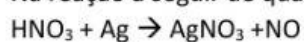


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|----------------------------|------------|
| Escola/Colégio:            |            |
| Disciplina: <b>QUÍMICA</b> | Ano/Série: |
| Estudante:                 |            |

1- Indique em cada caso se ocorreu oxidação ou redução



2- Na reação a seguir de quanto para quanto varia o número de oxidação do Nitrogênio:



3- Identifique o agente oxidante da reação abaixo:



4- Identifique a espécie que reduziu na reação abaixo

