

Manganese (III)



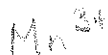
Manganese (III)



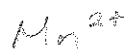
Manganese (III)



Manganese (III)



Manganese (II)



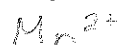
Manganese (II)



Manganese (II)



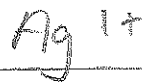
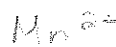
Manganese (II)

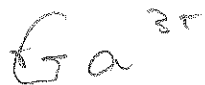
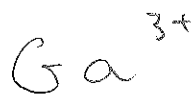
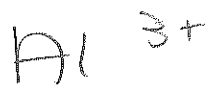


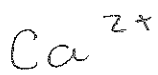
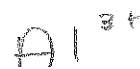
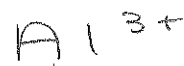
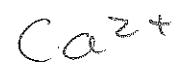
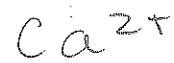
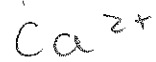
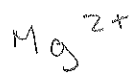
Manganese (II)

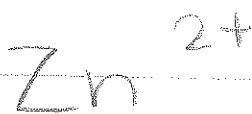
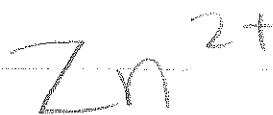
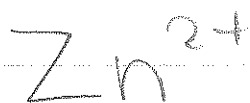
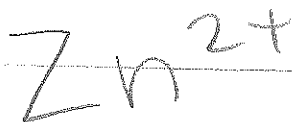
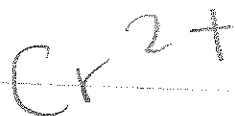
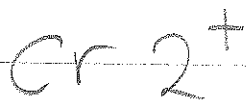


Manganese (II)









Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Rb^{1+}

Cs^{1+}

Fr^{1+}

Sr^{2+}

Fr^{1+}

Sr^{2+}

Fr^{1+}

Sr^{2+}

Fr^{1+}

Fr^{1+}

Fr^{1+}

Fr^{1+}

Sr^{2+}

Fr^{1+}

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Acetate $C_2H_3O_2^-$

Hydroxide OH^-

Hydroxide OH^-

Hydroxide OH^-

Hydroxide OH^-

Hydroxide OH^-

Hydroxide OH^-

Hydroxide OH^-

Hydroxide OH^-

Cyanide CN^-

Cyanide CN^-

Cyanide CN^-

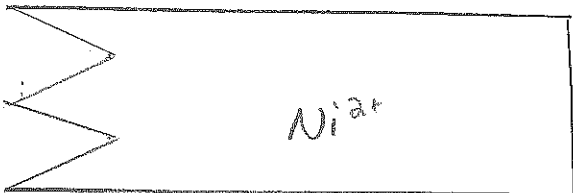
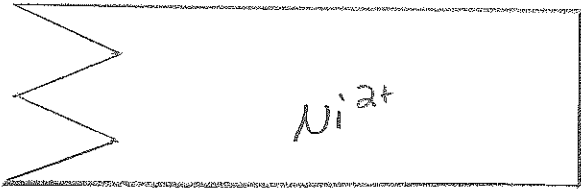
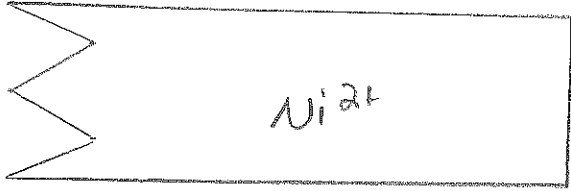
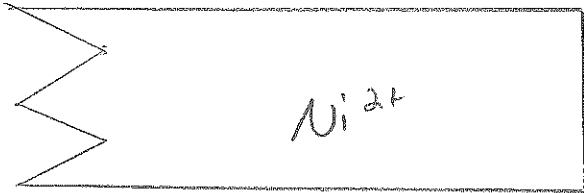
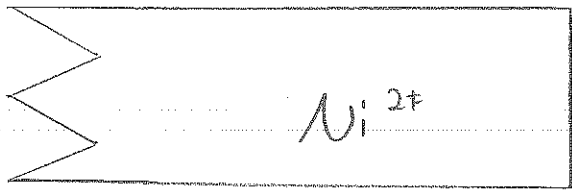
Cyanide CN^-

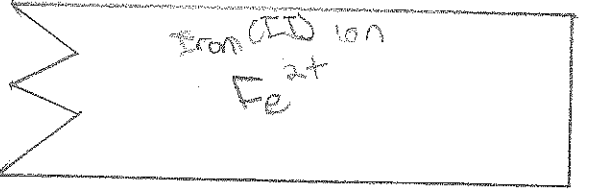
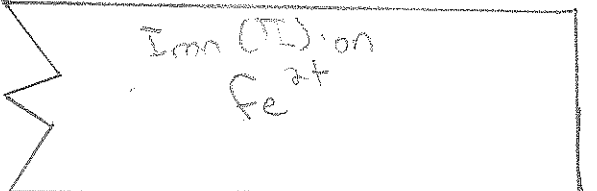
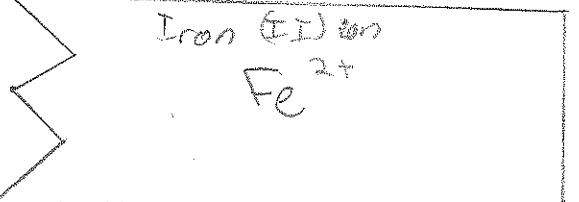
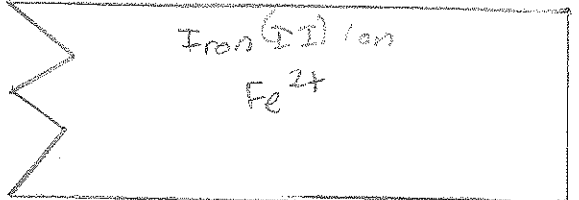
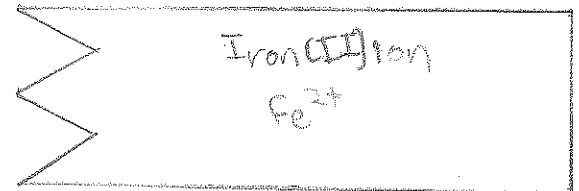
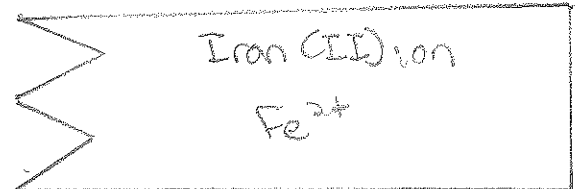
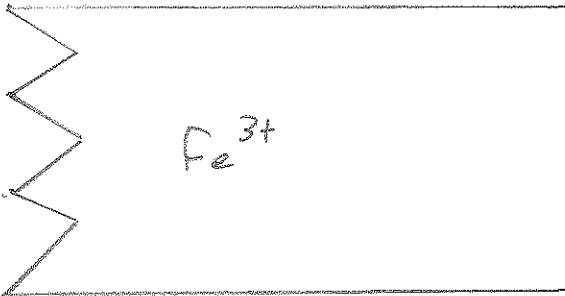
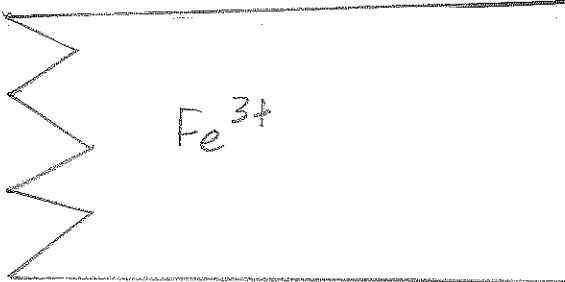
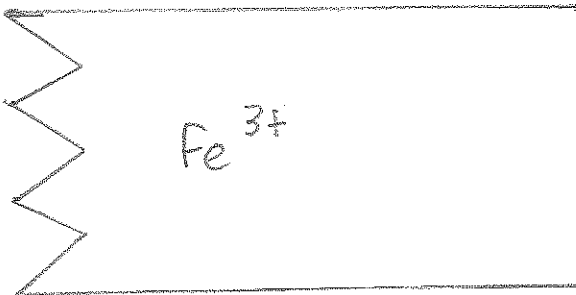
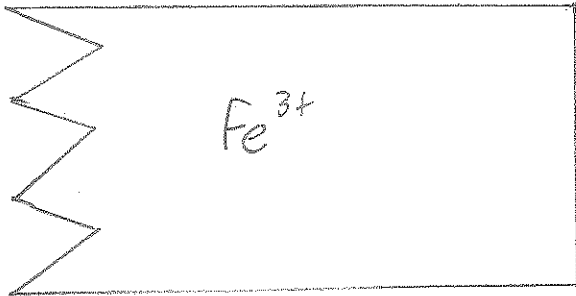
Cyanide CN^-

Cyanide CN^-

Cyanide CN^-

Cyanide CN^-





Na^{1+}

Na^{1+}

Na^{1+}

Na^{1+}

Na^{1+}

Na^{1+}

Na^{1+}

Na^{1+}

Li^{1+}

Li^{1+}

Li^{1+}

Li^{1+}

Li^{1+}

Li^{1+}

Li^{1+}

Li^{1+}

H^{1+}

H^{1+}

H^{1+}

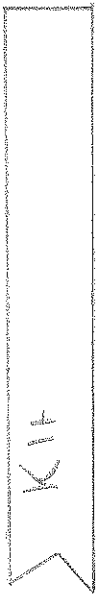
H^{1+}

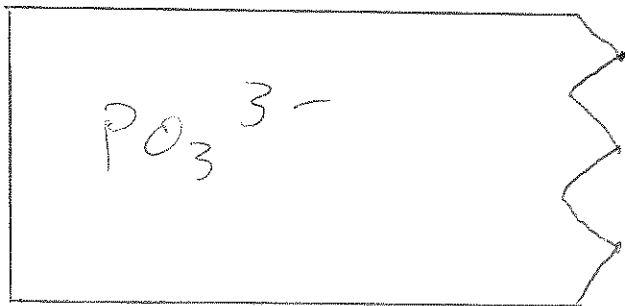
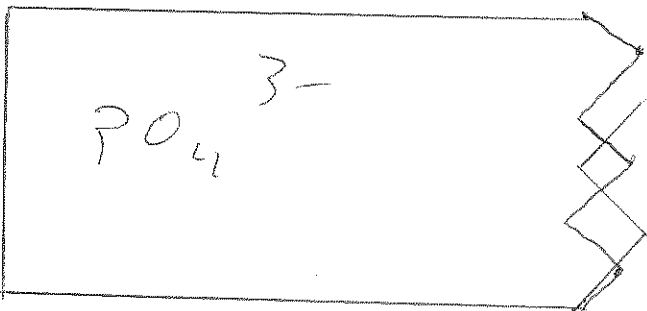
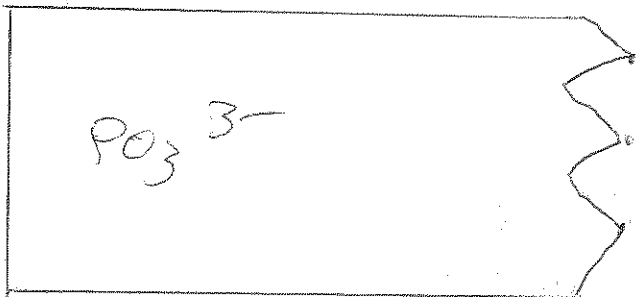
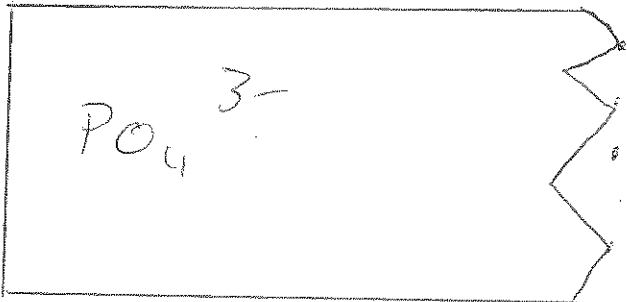
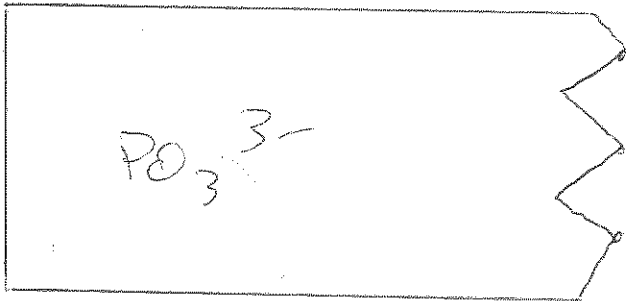
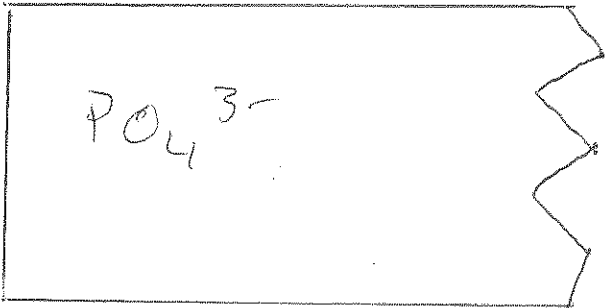
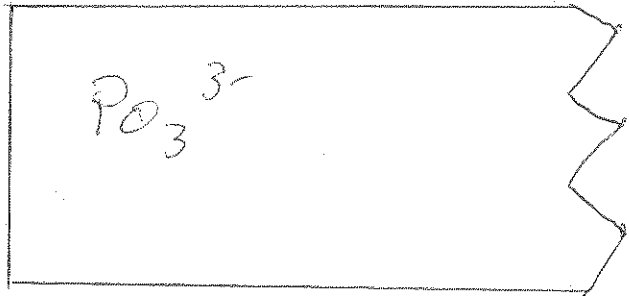
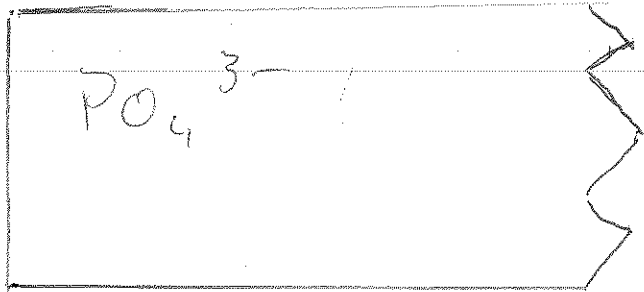
H^{1+}

H^{1+}

H^{1+}

H^{1+}





CO₂

CO₂

CO₂

CO₂

CO₂

CO₂

CO₂

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CO₂

CO₂

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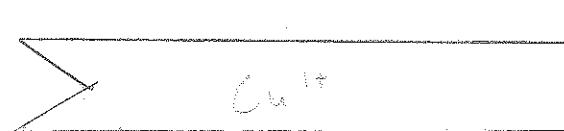
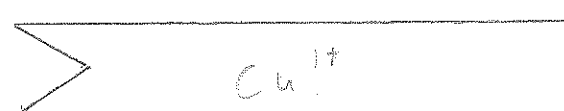
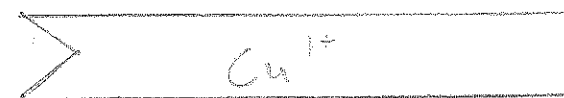
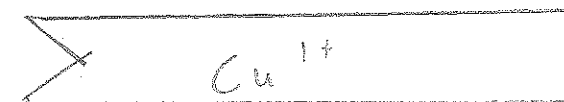
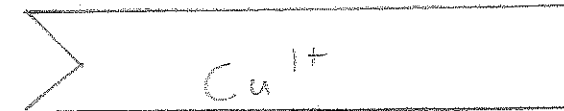
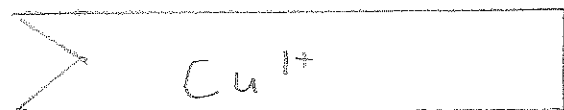
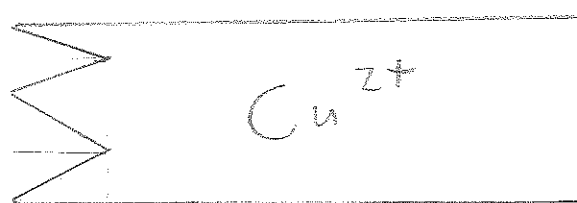
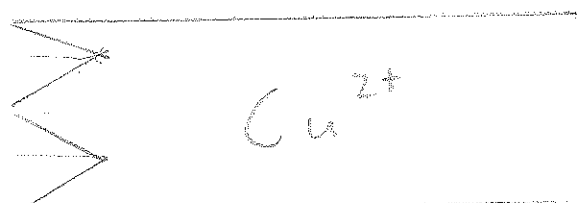
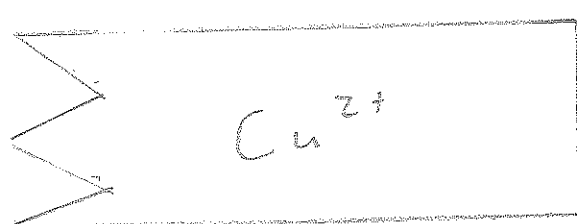
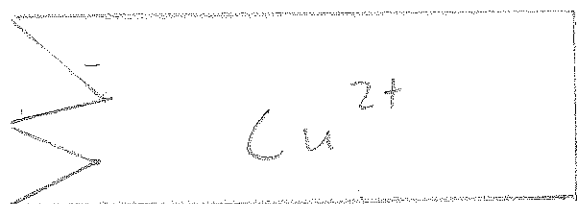
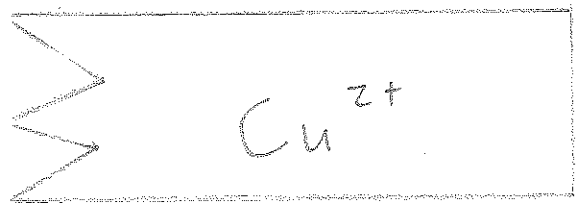
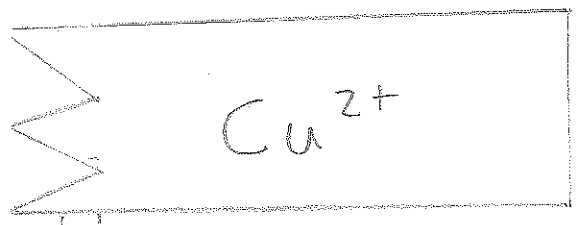
CO₂

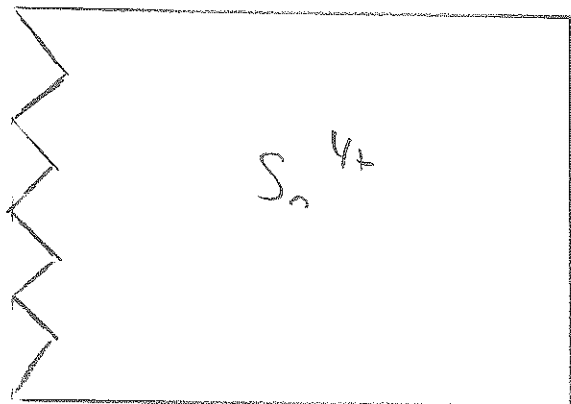
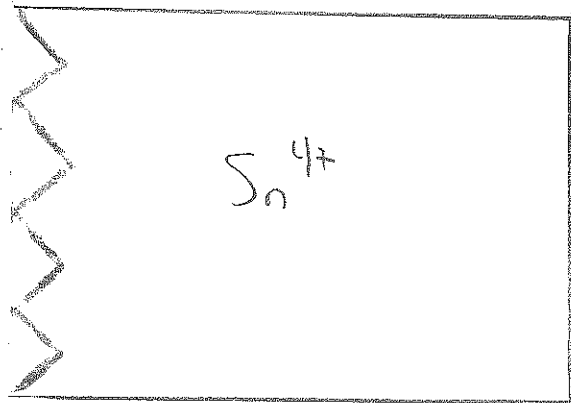
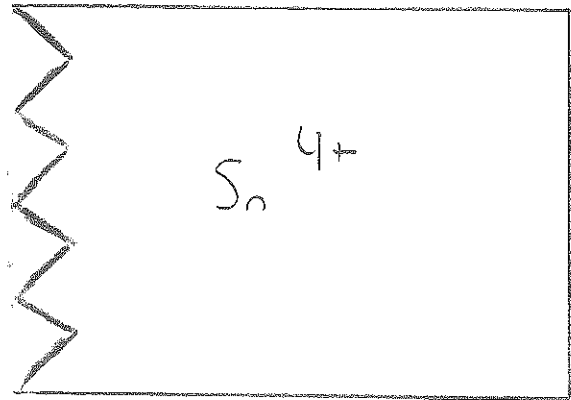
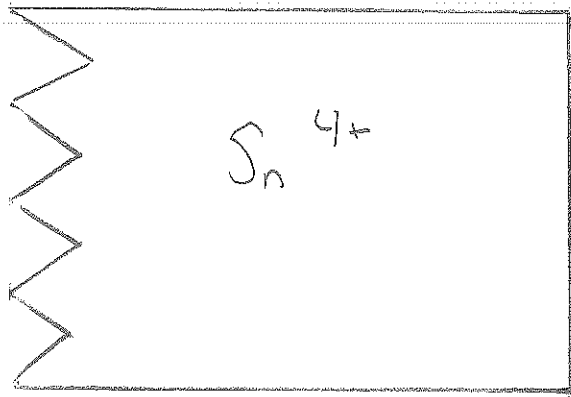
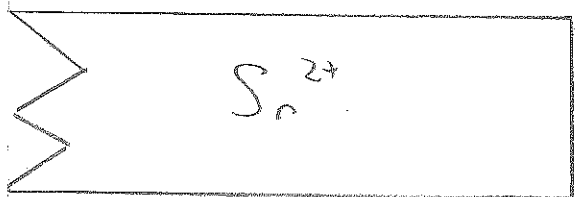
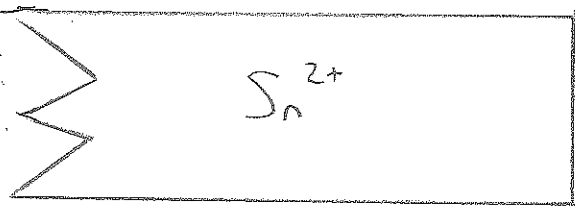
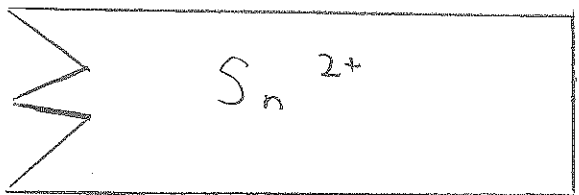
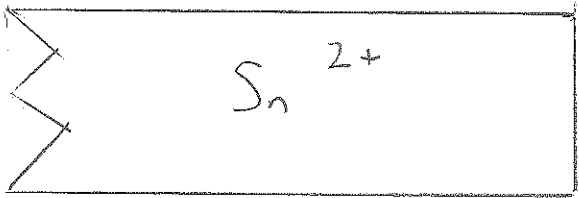
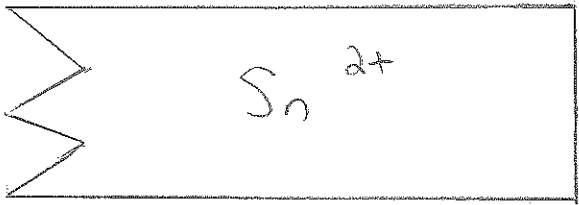
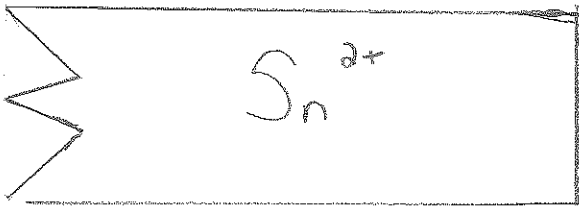
CO₂

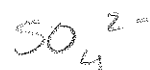
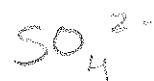
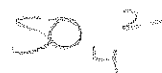
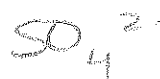
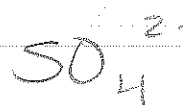
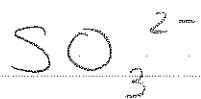
CO₂

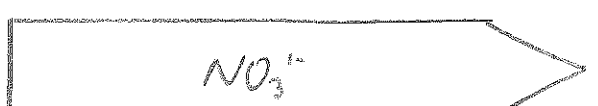
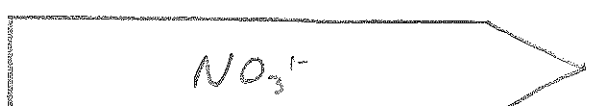
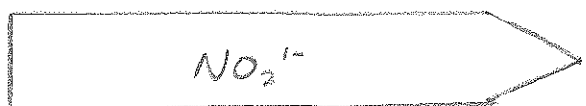
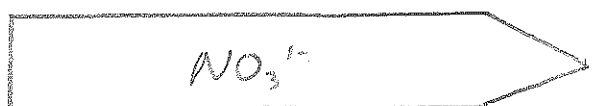
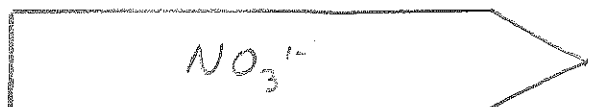
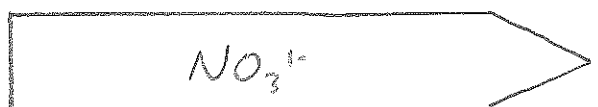
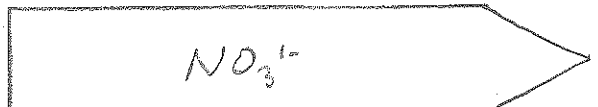
CO₂

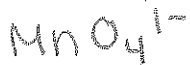
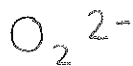
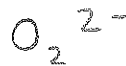
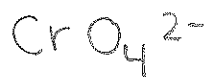
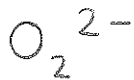
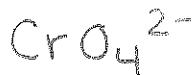
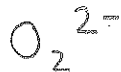
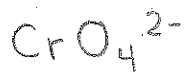
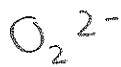
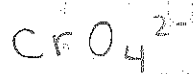
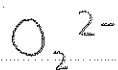
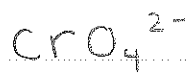
CO₂

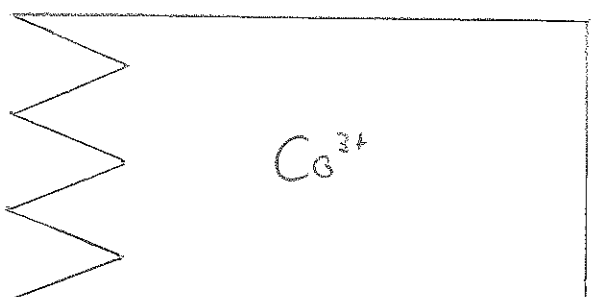
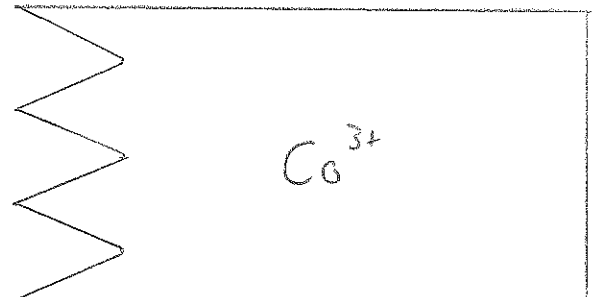
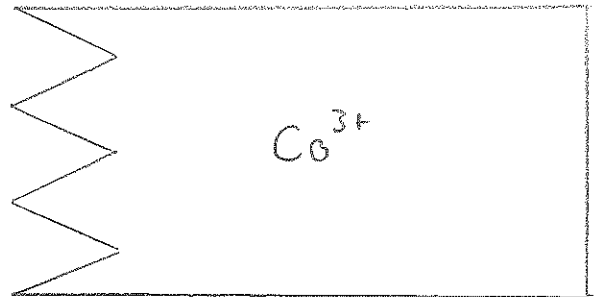
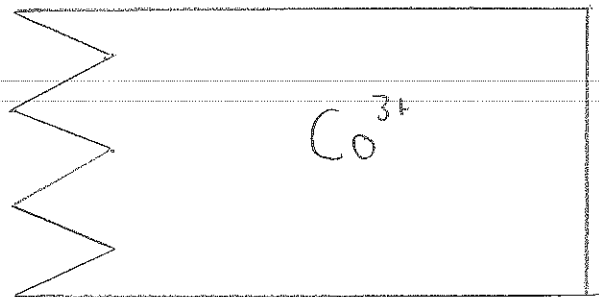
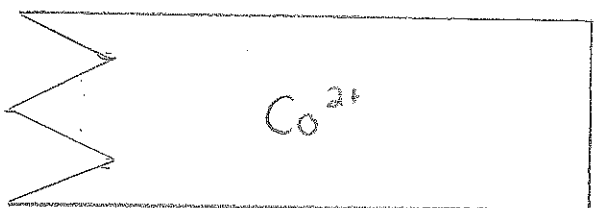
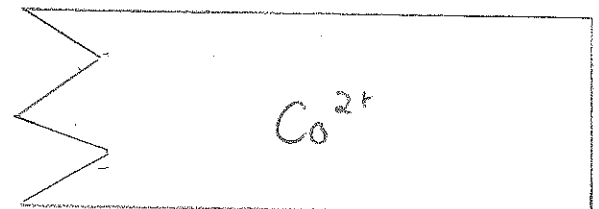
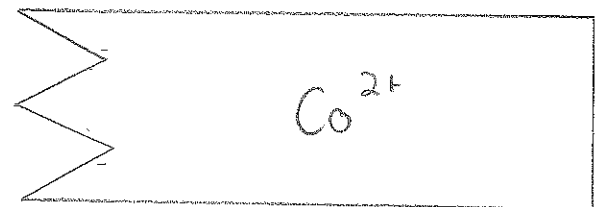
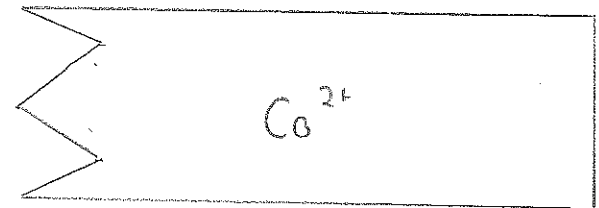
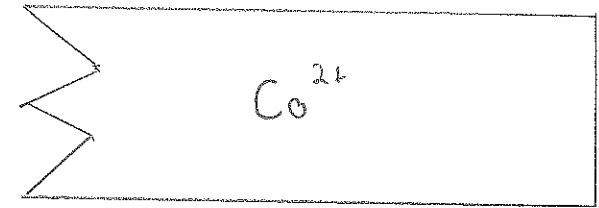
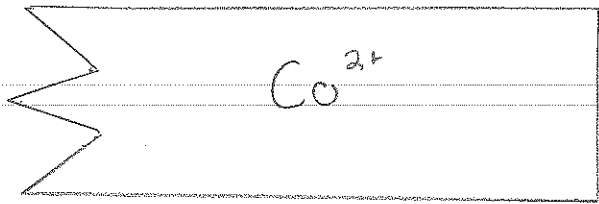












P^{3-}

O^{2-}

O^{2-}

O^{2-}

S^{2-}

S^{2-}

S^{2-}

Se^{2-}

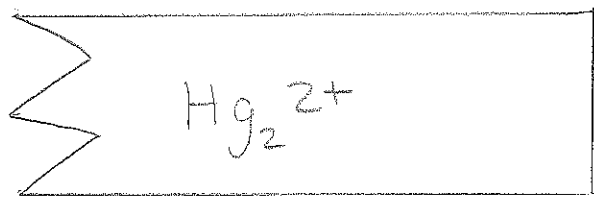
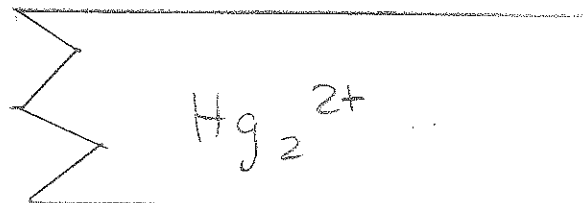
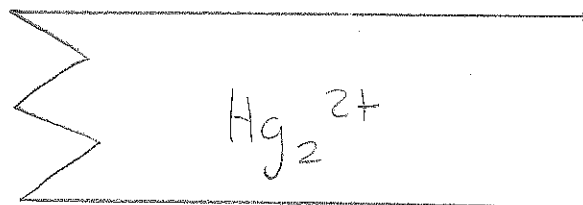
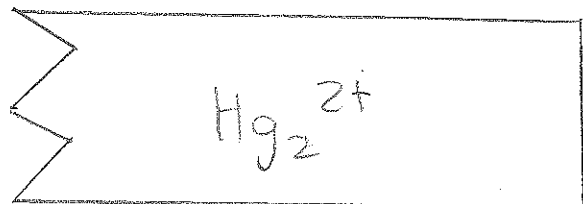
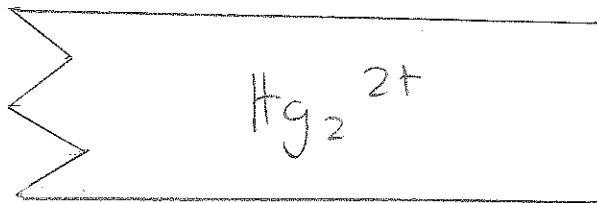
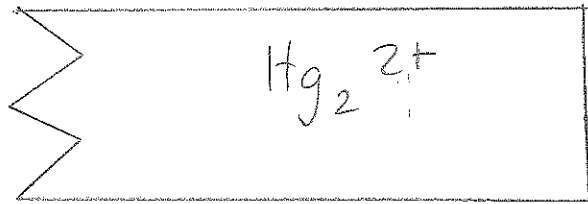
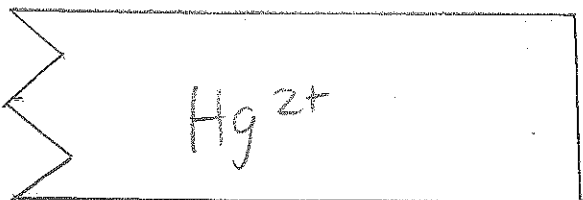
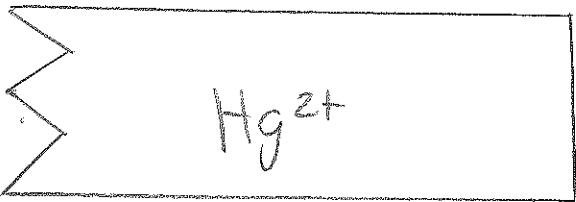
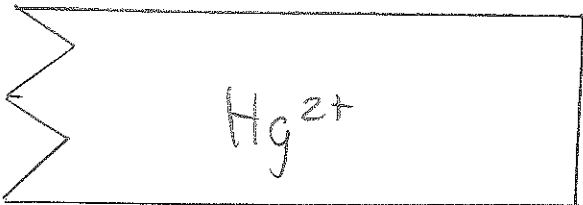
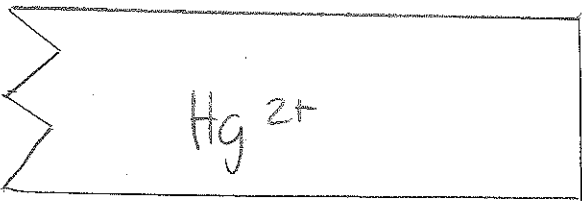
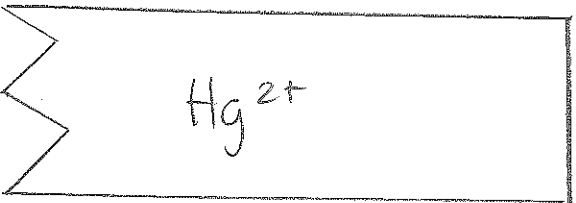
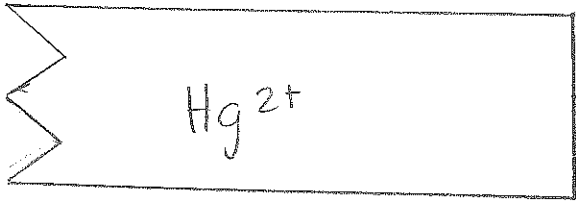
P^{3-}

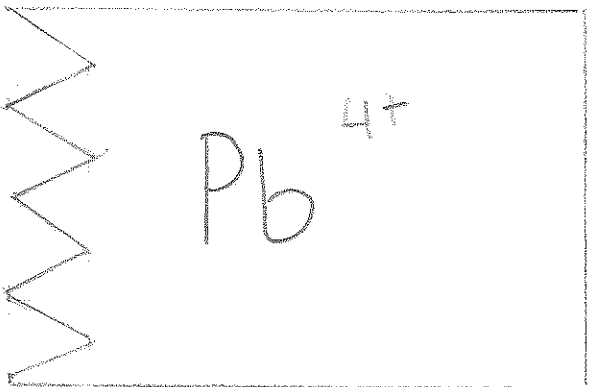
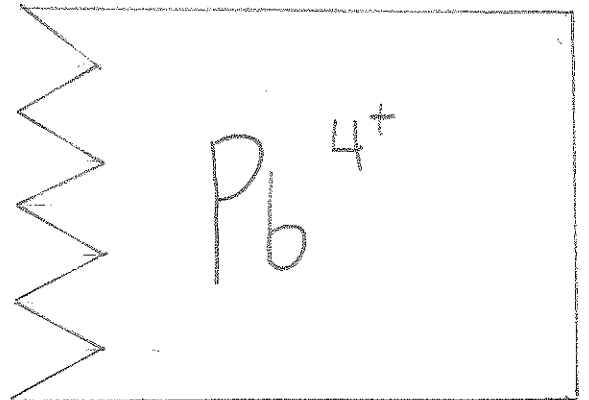
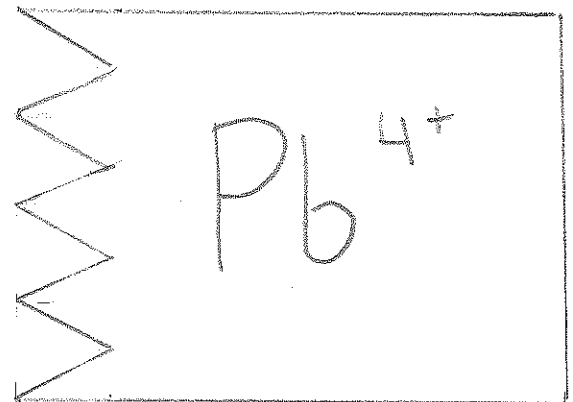
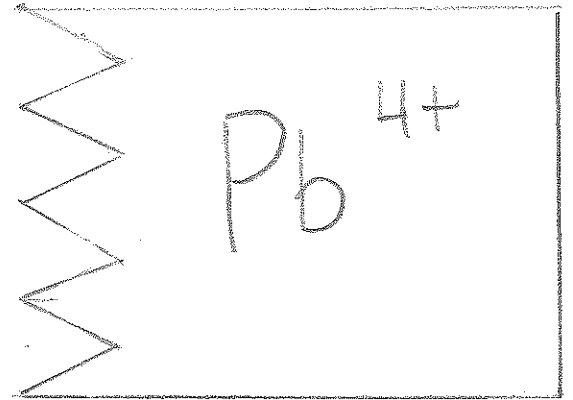
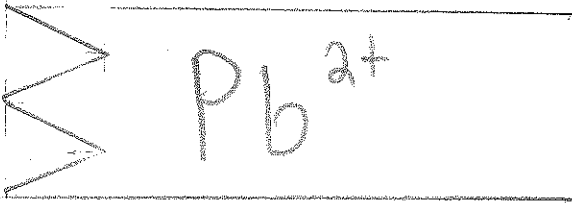
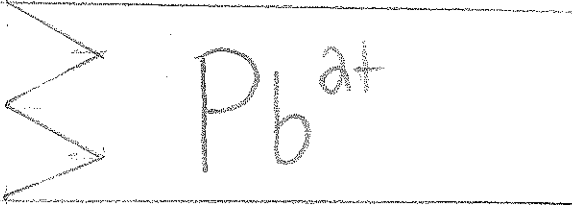
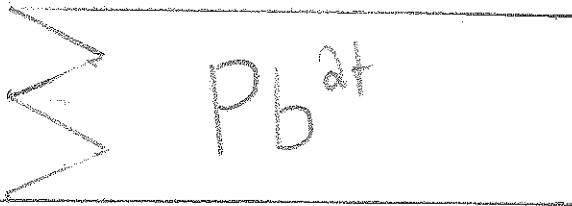
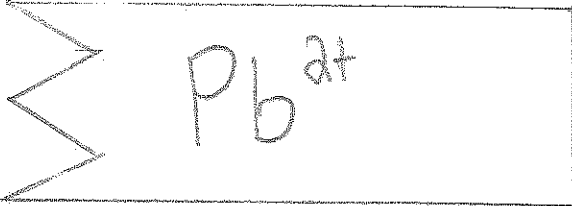
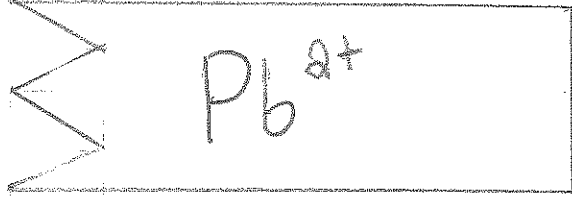
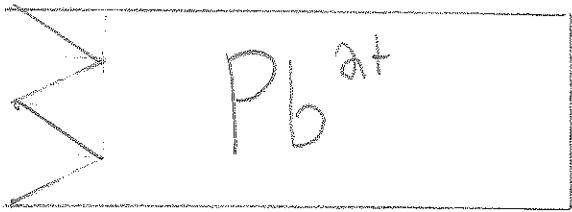
N^{3-}

N^{3-}

C^{4-}







Cl^-

Br^-

Cl^-

Br^-

Cl^-

Br^-

Cl^-

Br^-

Cl^-

Br^-

Cl^-

Br^-

Cl^-

Br^-

Cl^-

Br^-

1

1

1

1

Se 2

