

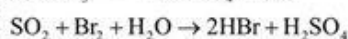
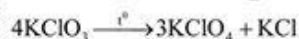
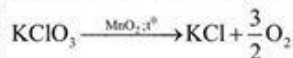
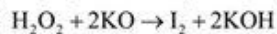
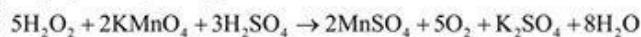
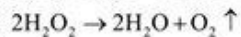
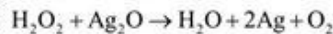
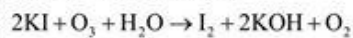
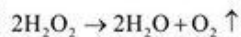
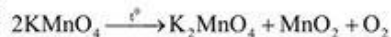
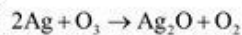
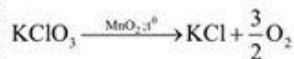
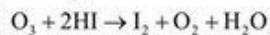
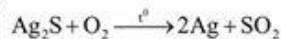
Hãy tham gia vào nhóm: **HÓA HỌC THẦN CHUỖNG** trên facebook



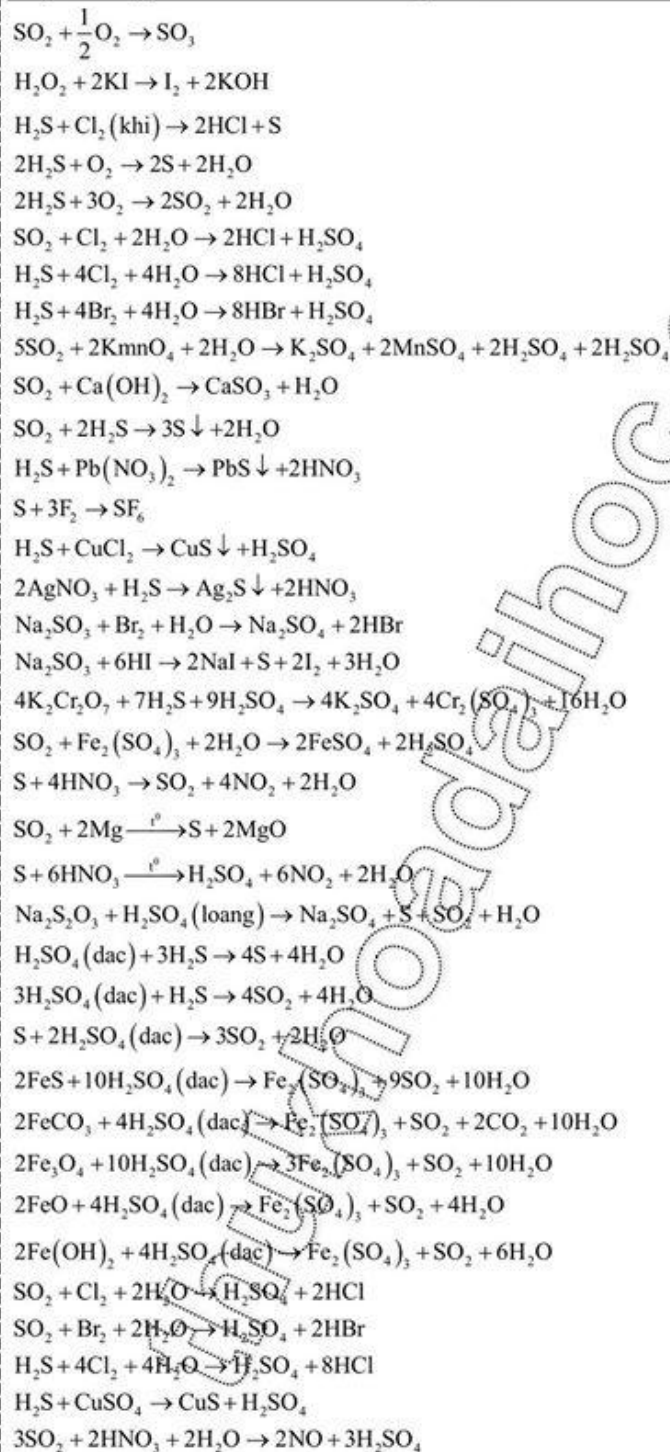
KINH NGHIỆM TIỂU XẢO LÀM ĐỀ THI ĐẠT ĐIỂM CAO MÔN HÓA

CHUYÊN ĐỀ : CÁC PHẢN ỨNG ĐẶC BIỆT CÁC EM LÊN NHỚ THƯỜNG HAY XUẤT HIỆN TRONG ĐỀ THI ĐẠI HỌC

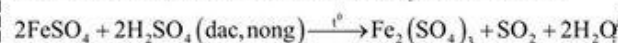
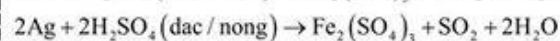
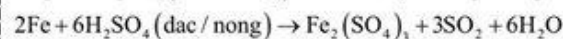
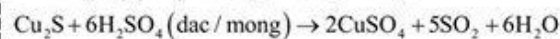
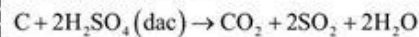
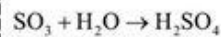
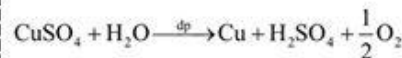
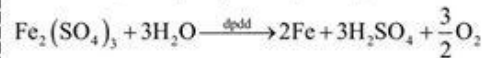
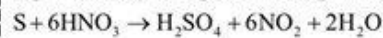
1. CÁC PHẢN ỨNG LIÊN QUAN TỚI OXI – LƯU HUỖNH



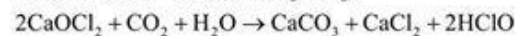
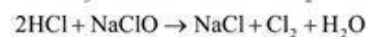
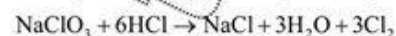
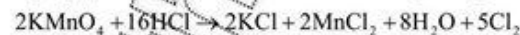
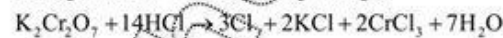
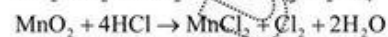
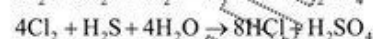
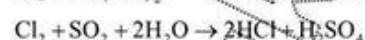
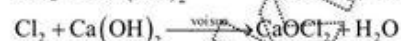
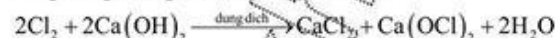
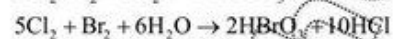
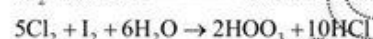
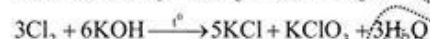
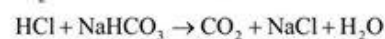
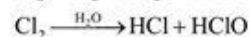
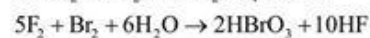
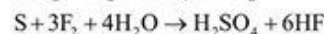
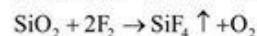
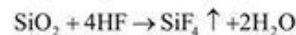
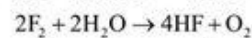
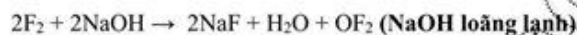
Hãy tham gia vào nhóm: **HÓA HỌC THÀNH CHUỖNG** trên facebook



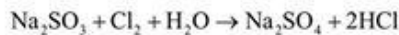
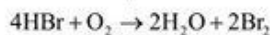
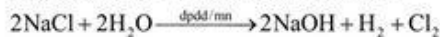
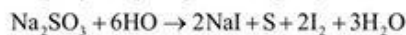
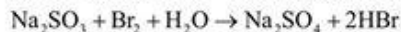
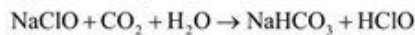
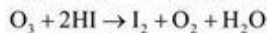
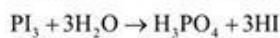
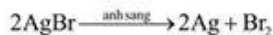
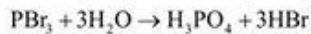
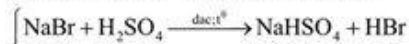
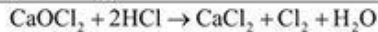
Hãy tham gia vào nhóm: HÓA HỌC THÀNH CHUỖNG trên facebook



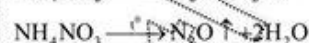
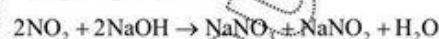
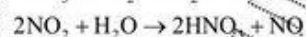
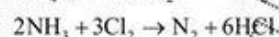
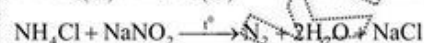
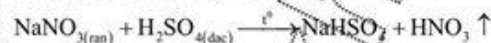
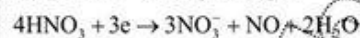
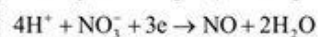
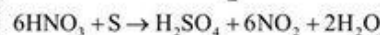
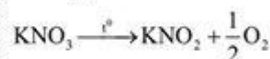
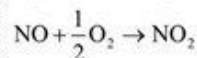
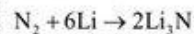
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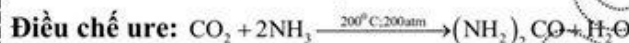
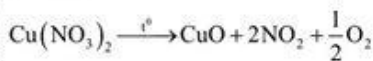
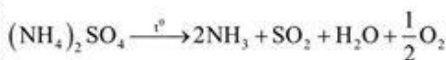
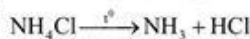
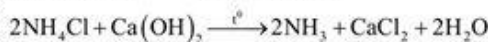
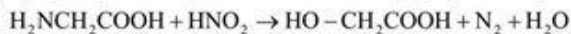
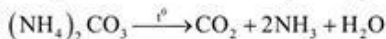
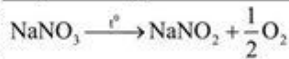
Hãy tham gia vào nhóm: **HÓA HỌC THẦN CHUỖNG** trên facebook



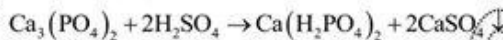
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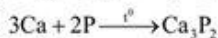
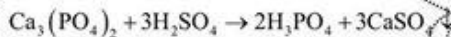
Hãy tham gia vào nhóm: HÓA HỌC THẦN CHUỖNG trên facebook



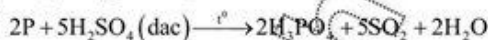
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Sản xuất supephotpat kép:



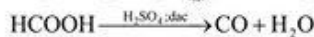
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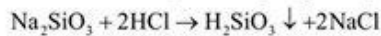
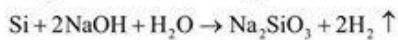
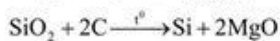
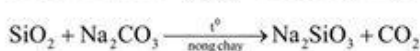
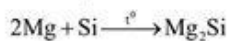
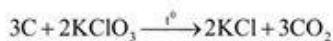
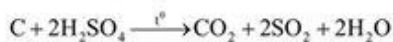
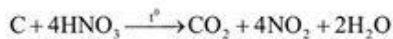
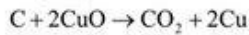
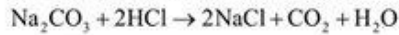
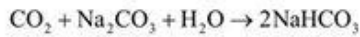
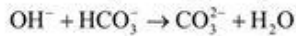
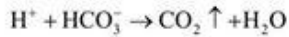
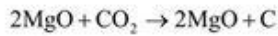
Phân amophotka là hỗn hợp: $\text{NH}_4\text{H}_2\text{PO}_4$ và $(\text{NH}_4)_2\text{HPO}_4$

Phân nitroptka là hỗn hợp: KNO_3 và $(\text{NH}_4)_2\text{HPO}_4$

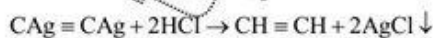
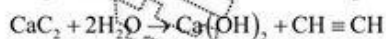
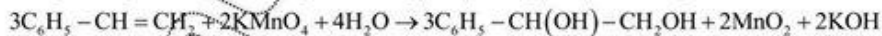
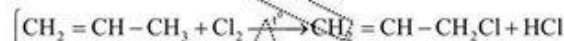
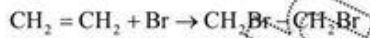
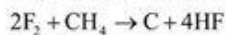
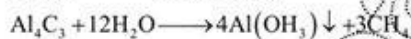
3. CÁC PHẢN ỨNG LIÊN QUAN TỚI CACBON – SILIC



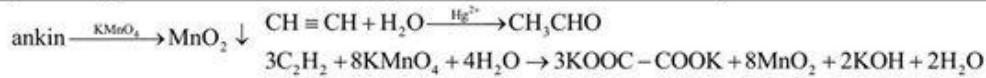
Hãy tham gia vào nhóm: **HÓA HỌC THẦN CHUỖNG** trên facebook



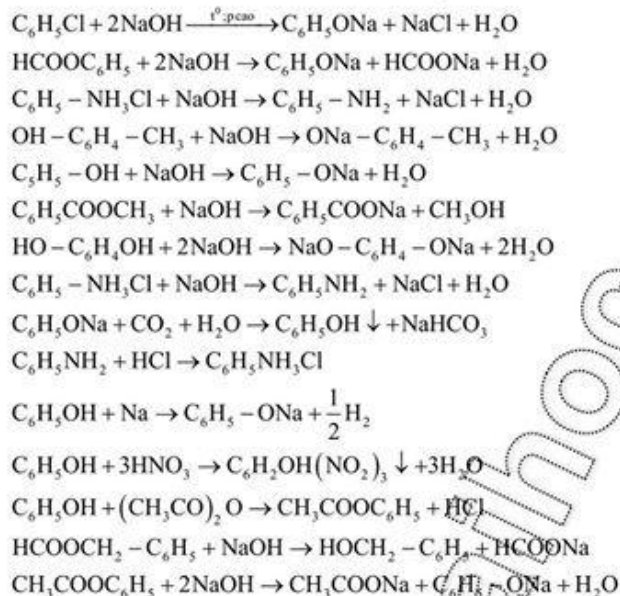
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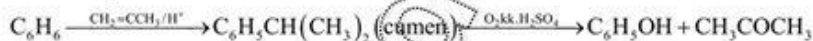
Hãy tham gia vào nhóm: **HÓA HỌC THẦN CHUỖNG** trên facebook



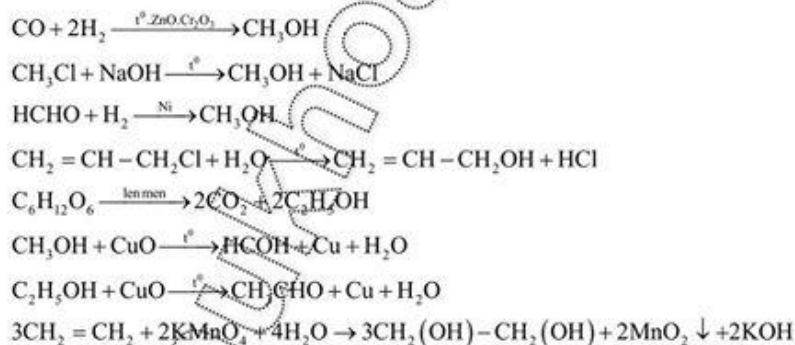
5. CÁC PHẢN ỨNG LIÊN QUAN TỚI CHẤT CÓ VÒNG BENZEN



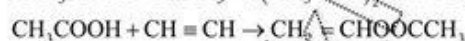
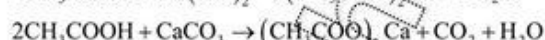
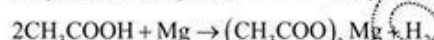
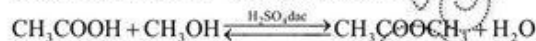
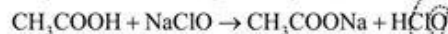
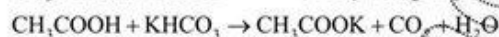
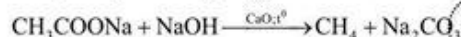
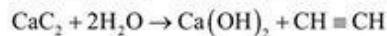
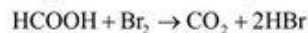
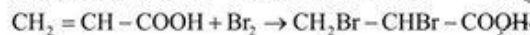
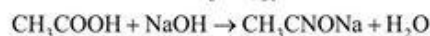
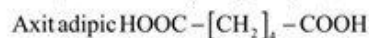
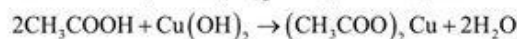
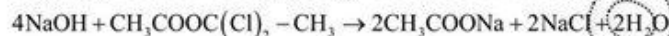
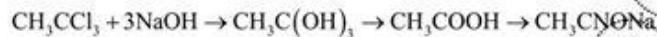
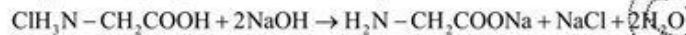
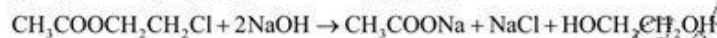
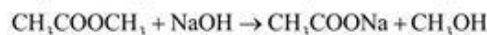
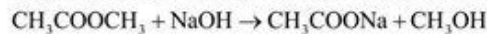
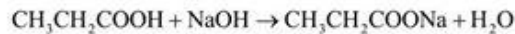
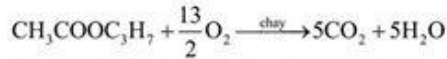
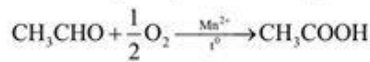
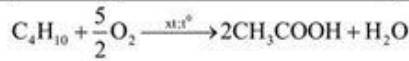
Điều chế phenol và axeton:



5. CÁC PHẢN ỨNG LIÊN QUAN TỚI ANCOL – ANDEHIT – AXIT – ESTE



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Nhớ 4 loại axit béo quan trọng sau:

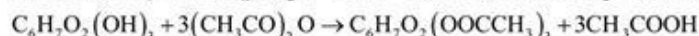
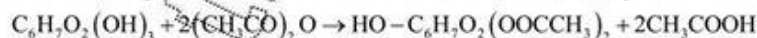
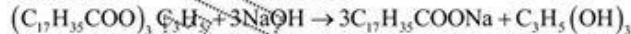
(1) Các bạn cần nhớ 4 loại axit cấu tạo nên chất béo là:

Axit panmitic : $C_{15}H_{31}COOH$ M = 256

Axit stearic : $C_{17}H_{35}COOH$ M = 284

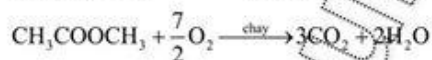
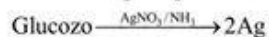
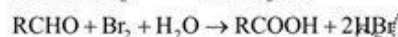
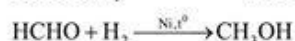
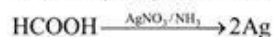
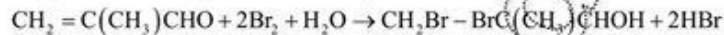
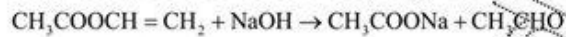
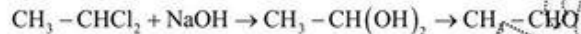
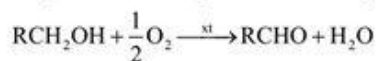
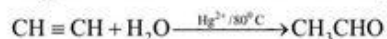
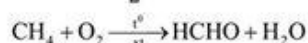
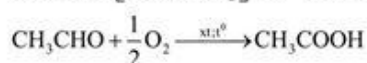
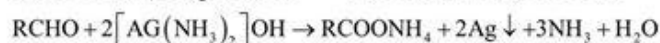
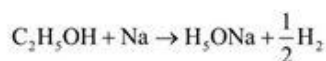
Axit oleic : $C_{17}H_{33}COOH$ M = 282

Axit linoleic : $C_{17}H_{31}COOH$ M = 280



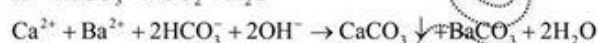
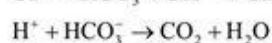
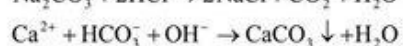
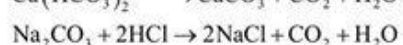
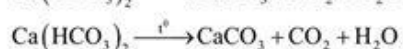
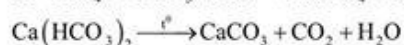
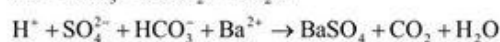
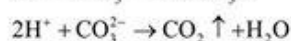
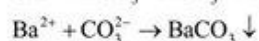
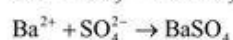
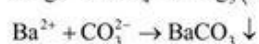
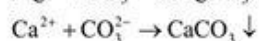
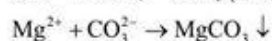
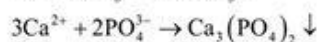
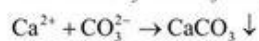
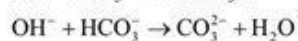
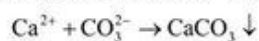
Hãy tham gia vào nhóm: **HÓA HỌC THÀNH CHUỖNG** trên facebook

5. CÁC PHẢN ỨNG LIÊN QUAN TỚI ANCOL – ANDEHIT – AXIT – ESTE



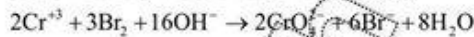
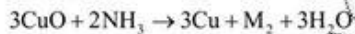
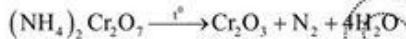
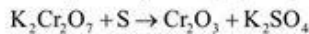
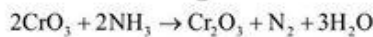
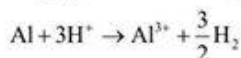
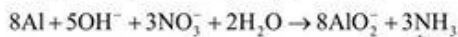
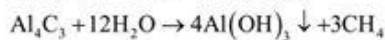
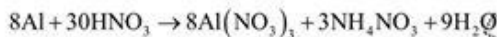
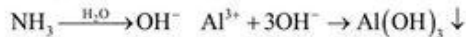
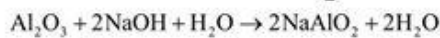
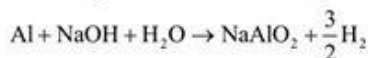
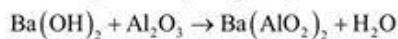
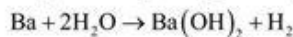
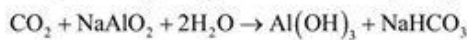
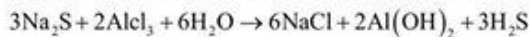
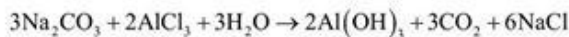
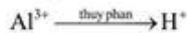
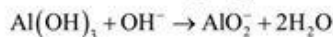
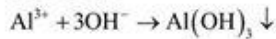
Hãy tham gia vào nhóm: **HÓA HỌC THẦN CHUỖNG** trên facebook

6. CÁC PHẢN ỨNG LIÊN QUAN TỚI KIM LOẠI KIỀM THỔ



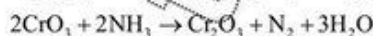
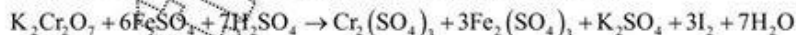
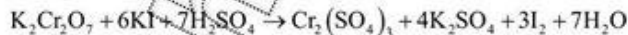
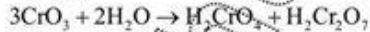
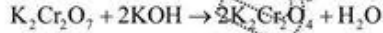
Hãy tham gia vào nhóm: **HÓA HỌC THÀNH CHUỖNG** trên facebook

7. CÁC PHẢN ỨNG LIÊN QUAN TỚI KIM LOẠI NHÔM - CROM



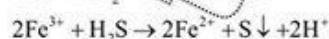
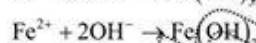
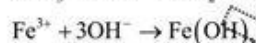
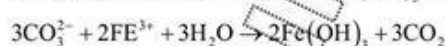
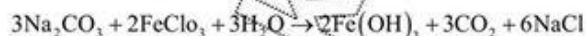
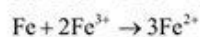
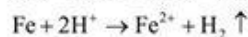
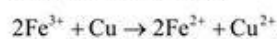
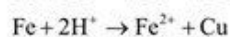
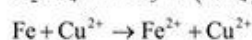
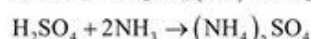
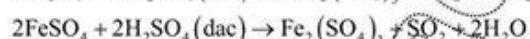
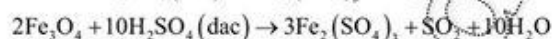
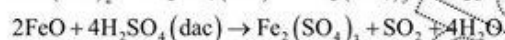
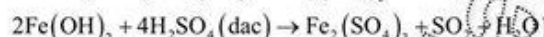
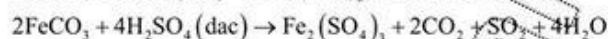
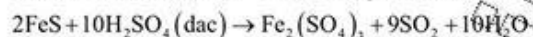
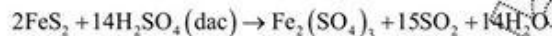
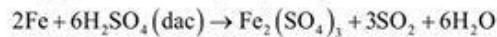
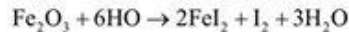
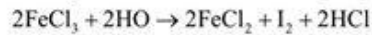
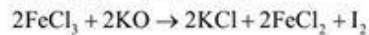
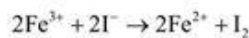
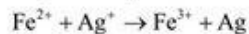
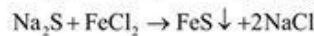
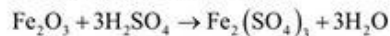
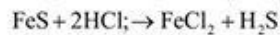
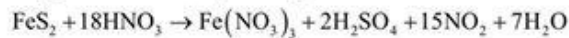
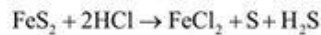
(màu vàng) (màu da cam)

Trong môi trường axit Zn để khử muối Cr^{+3} về Cr^{+2}



Hãy tham gia vào nhóm: **HÓA HỌC THẦN CHUỖNG** trên facebook

8. CÁC PHẢN ỨNG LIÊN QUAN SẮT



Hãy tham gia vào nhóm: **HÓA HỌC THÀNH CHUỖNG** trên facebook

