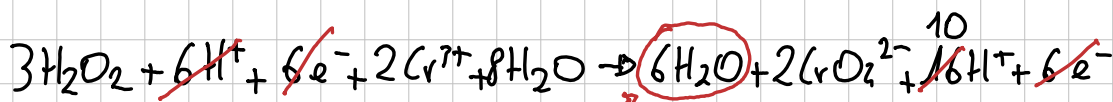
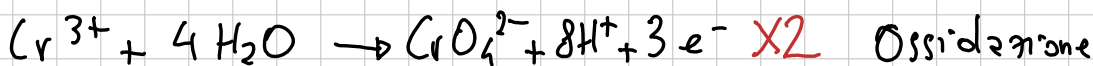
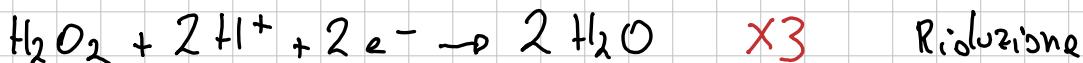
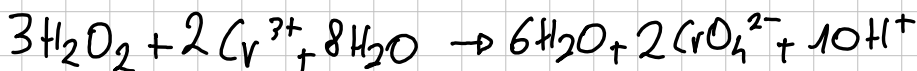


Metodo delle semireazioni:



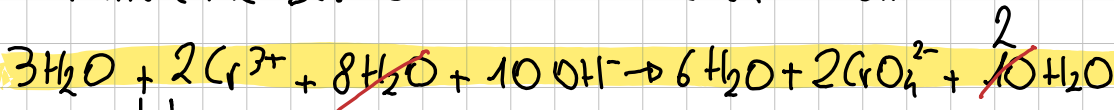
Queste non si semplificano perché sono i prodotti



sx	dx
H 22	22
O 14	14
Cr 2	2
+/- +6	+6

✓

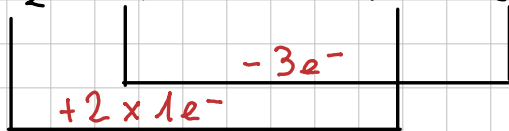
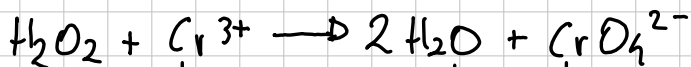
Ambiente basico : + 10 OH⁻ a sx e dx



sx	dx
H 16	16
O 16	16
Cr 2	2
+/- -4	-4

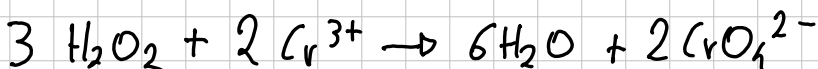
✓

Metodo dei numeri di ossidazione



m.c.m. : 6 e⁻

1. Bilanciamento elettroni scambiati

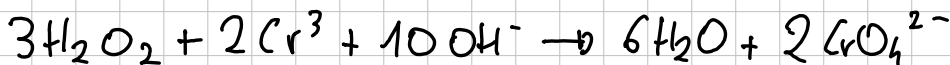


+6 -4

2. Bilanciamento cariche (H⁺/OH⁻). Amb. basico: OH⁻

Trz sx e dx c'è uno sbilanciamento di 10 cariche

→ 10 OH⁻ a sx



3. Bilanciamento masse (H₂O)

