Nama: Ricky NIM; 21060117120003
1. Mn Oy (ag) + Breay -> Brz (ag) + Mn2 (ay)
$M_n Oq + Br = Br_2 + M_n^{24}$
Oksidasi Br -> Bre redusi Mn Da -> Mn
Seimbargher
0 1 2Br → Brz
$P : M_n O_4 \rightarrow M_n^{2t}$
Menambah H20
0 = 2 Br → Bru
2 2 Mn04 -> Mn2+ 4H20
menambah 1st delection you hilary. dan umbayla
0 > 2 Br → Br2
12~ Mn04+5e+BH+ -> Mn2+ + 4H2O
0: 10Br => \$Br2 + 10e
R: 2MnOq + 16H+ 10e -> 2Mn2+ + 8H20
making reality redologo adoloh 10 Br +2Mn04 +114+ +100 -> 6B12 +100 +2Mn2+ +8H20
10 Br + 2Mn04 + 16H+ = 5Brz + 2Mn + 8H20
2 $C_{12}O_{3}^{2} + H_{1}O_{2} = C_{r}^{3} + H_{2}O + O_{2}$
Objection: $\frac{1}{20^2} \rightarrow 0^2$ redular: $\frac{1}{20^2} \rightarrow 0^2$
Setarahan syuhu dan tambah 1420
$(0 - H_2O_2 \rightarrow O_2)$
R= 2Cr2Oz → 2Cr +th2O
Tambahhan Ht day elitron
D: Cr201 - 1/4/11 - 160 - 201
maryad, semban dugo
0 = 3 (1202 7 302 7) 1 = 200 3+ + 7420
p: Cr207 + 4 97H 766 720
malua pealus redoluga muyadi 3H2O2 + Cr2O2 + 8Ht -> 3O2 + 2 G3+ + 7H2O
24505 C C C C C C C C C C C C C C C C C C

Nama: Ricky
NIM : 21060117170003
3 Brzant OH cag) -> Bro3 cag) + Br cag) + H2O.
Jertukan Redukirdan Okidai
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Stimbord ran
0: Br2 -> 2Br03
P: Br2 -> 28r
Penambuhan Ht dan H20
0: Brz + 6H10 -> 28:03 + 12H1 2: Brz + 28r
penambahan OHT day long
0: Br2 + 6H20 +120H -> 2Br03 - +12H20 +10e
Setelralia andi
0: Br2 + 184,0 + 120H -> 2Br 03 + 124,0 +100 R: SBr2 +100 -> 1080-
realis redoling adalor
6Br + 120H = 2Br05 - + 10Br + 6H20. /2
JOF 4 60H = BrOs + 5Br + 3H, O
4 $(r(OH)_4 - caq) + OH - coq) \rightarrow (rO_4 - caq) + H_2O;$ $O \text{Endon} : Cr(OH)_4 \rightarrow CrO_4^2$ $Merupahan Carlos rom rold - caq - c$
Okidon = Cr(OH)4 -> Cr042
Merupakan reabron redou komme tidale ada yang diredulus

Dipindai dengan CamScanner