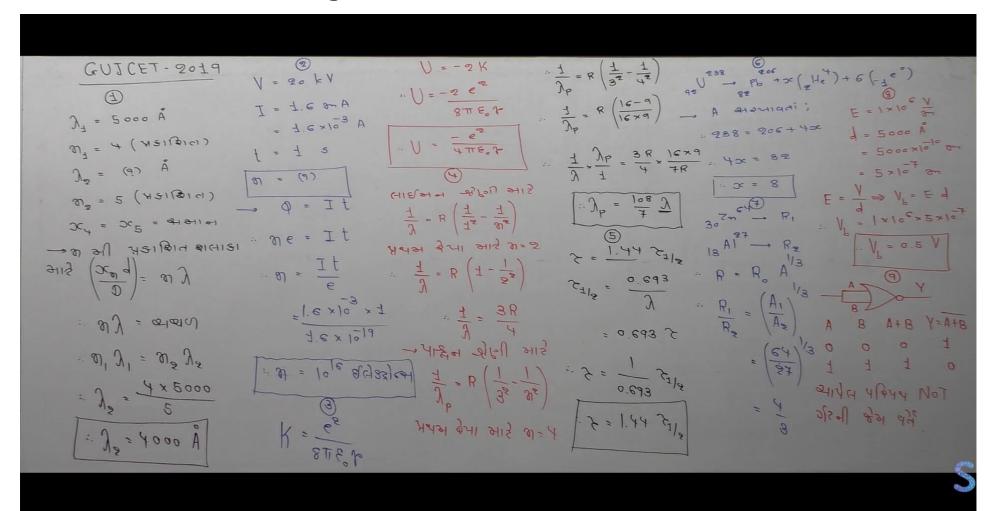
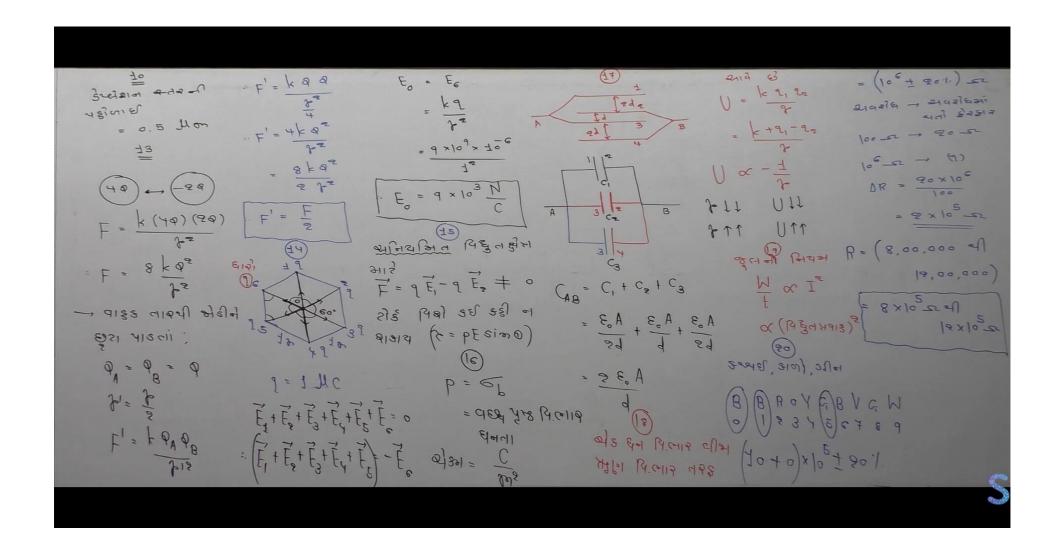
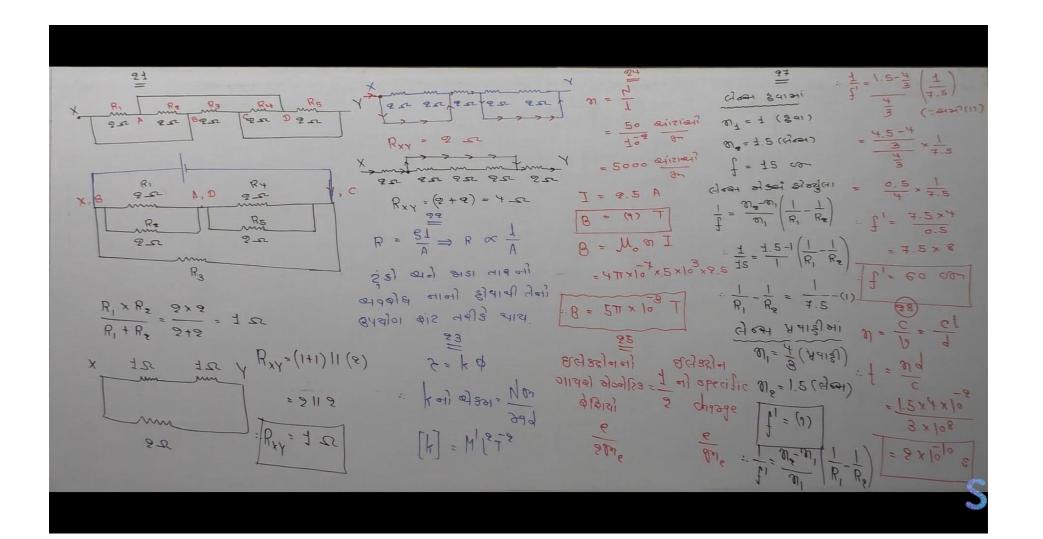
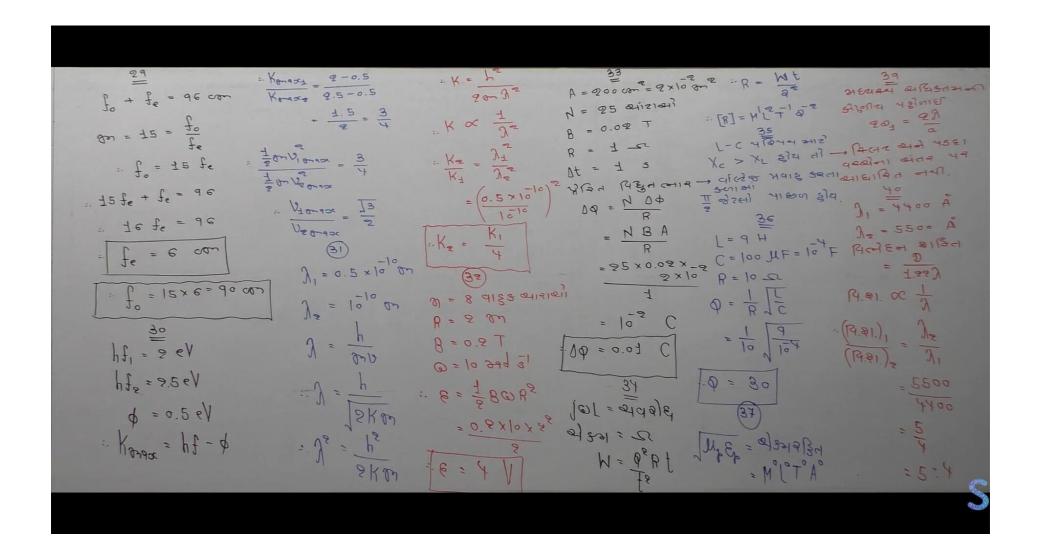
Physics 2019 Solution

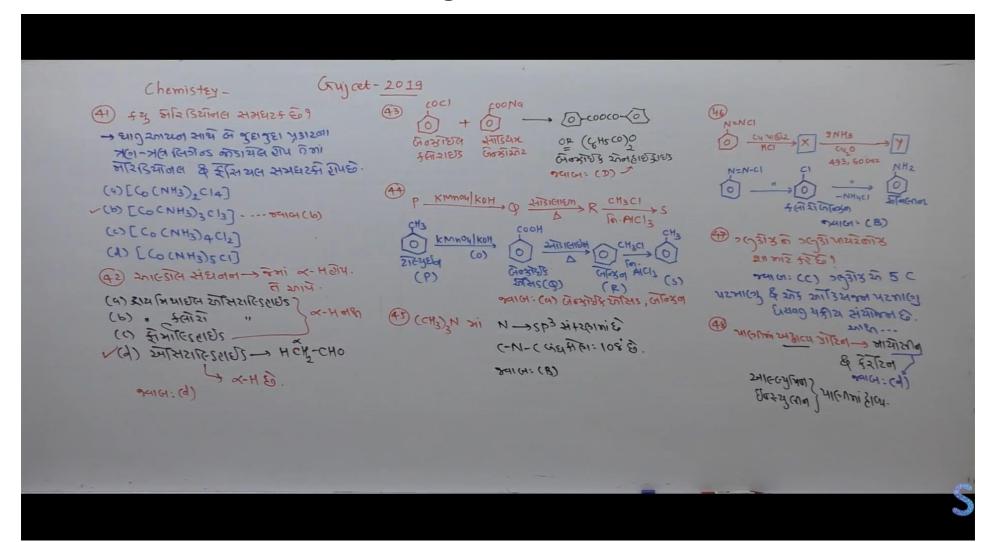


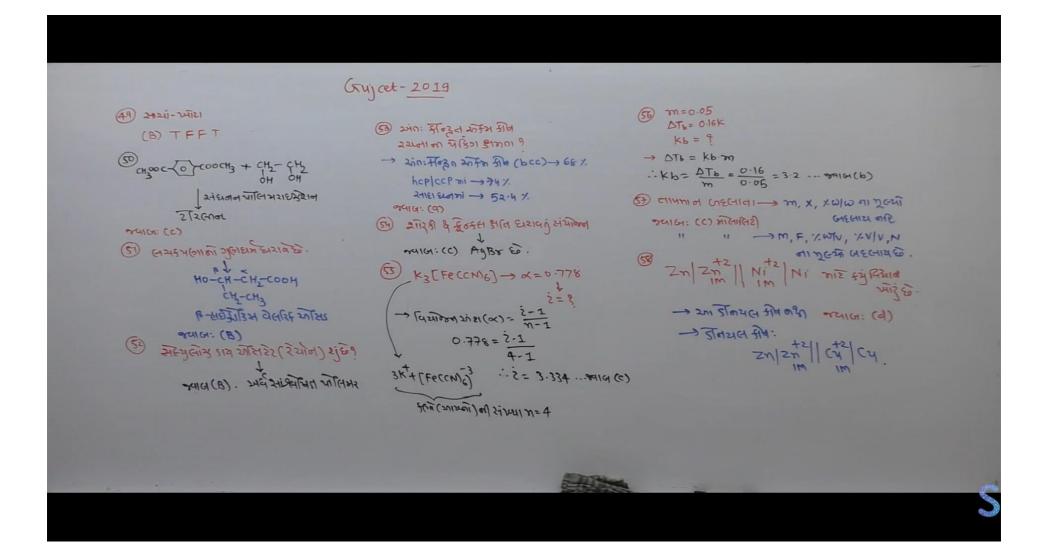






Chemistry 2019 Solution





Crujcet - 2019 (ST) AICI3 \longrightarrow AI $+3\overline{\epsilon} \longrightarrow$ AI $\longrightarrow \frac{1}{3}\overline{me}$ $\frac{1}{3}:\frac{1}{1}:\frac{1}{2}$ 66) पालाि भार्यका अपयोगशा 2414: (b) \$205 1 ROXIST ... OHT AgNO3 \longrightarrow Agt $e \longrightarrow$ Ag \longrightarrow / NIG G. All. 20. ET oil

MgSO4 \longrightarrow Mg²+2 $e \longrightarrow$ Mg \longrightarrow /2 NIGE $e \longrightarrow$ $e \longrightarrow$ (orfor charge opphonni THIN: (9) CCI4 -> 201012117+ E 2:6:3 -- - 941(4(CC) िसरा मिंड देट्यों -> 150k -> २०१० युवास्ड तरी है वर्त है क्याय (D) Post 201. 2014 2000 (5) 8. CHI3 -> 2401215 60 DDT -> inquies & (64) Acid on yournal of daisilfor. (G) मार्जाकर घरावला मामा भाग ? CHC13 -> FOREING & क्स का. mit पद्य तेन Acidicta पद्ये क्षि इस शामार्थावहार् कर विशेष्ट्र हरे (9) 73-82152- Fe304 92410:(d) HC104 > HC103 > HC102> HC10 +7 +5 +3 +1 (6) 372182- FEO2 क्लाल(व) CH3-CH2-CH3-CH-OH (C) [HIS 218 2 - Fe(03 ... 94161:(C) (म) आयर्न पाधराधरूस - Fes CH2-CH2 विस्मिनल द्वाधी G450-1-544 (इस सिट्साहार म्यूडिय वही इनाड्य हु। dell silvios EIDZIESNI ZAIRUUULEN: NH3> bH3> 80H3> 2PH3> BIH3 HEITEX - 400-400 200: (C) 08410= (A) टा 1,1-514 मि र्भे व (अभिन्स ह)

Crujcet-2019

 (→2) A→B

2+i3 ni q >1(0/1 52ni

yAMIQOI 3 >1(0/1 MIY ni)

yAMIQOI 3 >1(0/1 MIY ni)

YI = K [A]"

O

Eq 2+my >1

V1 = K [A]"

V2= 3V1 = K [A]"

V2= 3V1 = K [A]"

X1 = X [A]"

X2 = 3V1 = Y K [A]"

X3 = 9"

: 3'= (3)"

: 1=2Y

: 7= / ... >4114(A)

(c) 2 Anclot 24 24 20 — 2 And ((2) 24 24 20)

(c) 2 Anclot 24 24 20 — 2 And ((2) 24 24 20)

(d) Fector 3 H20 — Fe(OH) 3 2 HCI (20 [4 miss))

