



EJA

CANAL SEDUC-PI4



PROFESSOR (A):

**FELIPE
ROSAL**



DISCIPLINA:

QUÍMICA



AULA Nº:

01



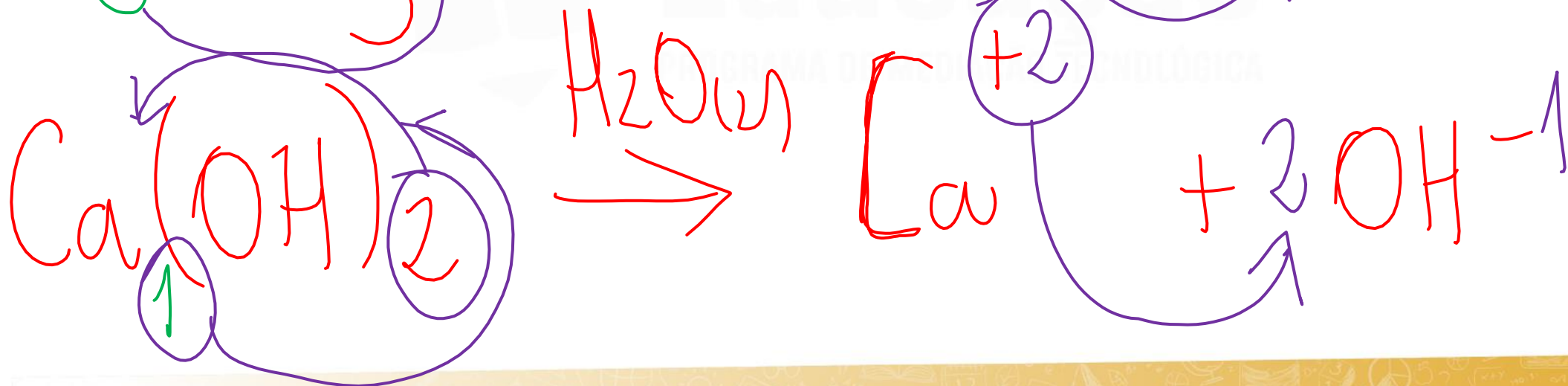
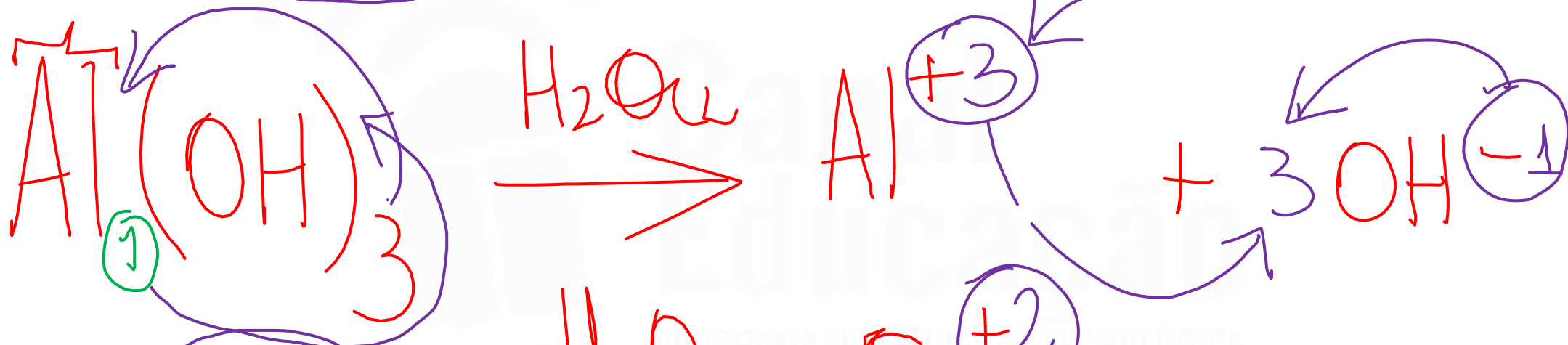
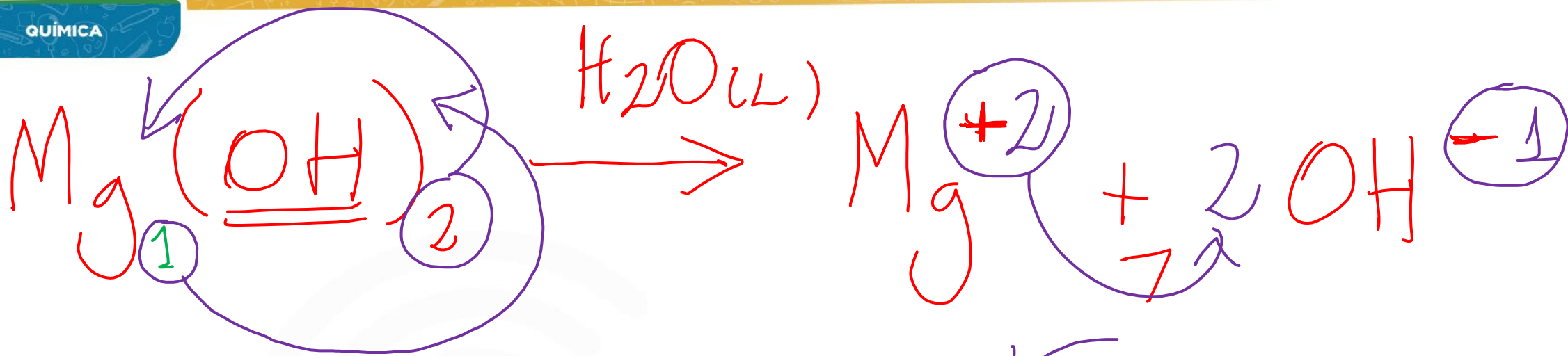
CONTEÚDO:

**FUNÇÕES
INORGÂNICAS**

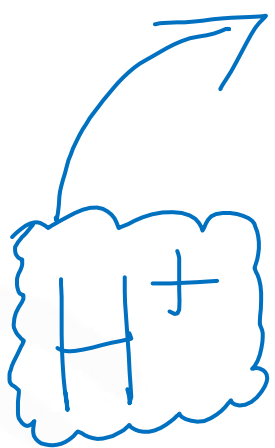
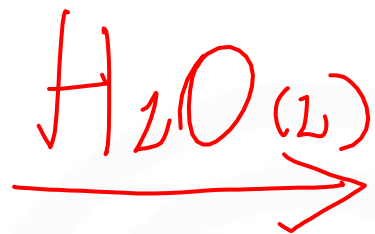
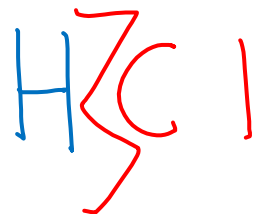


DATA:

03/09/2020



* ÁCIDOS



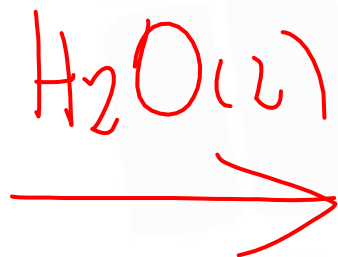
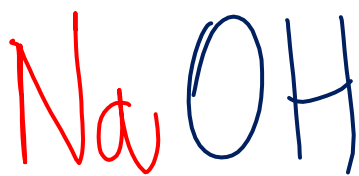
CÁTION

+

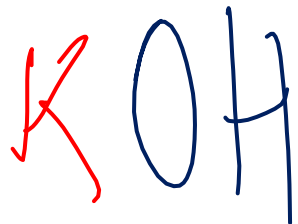


ÂNION

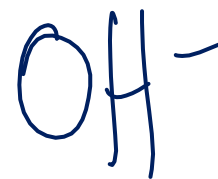
* BASE



+



+



* NOMENCLATURA:

HIDRÓXIDO + METAL.

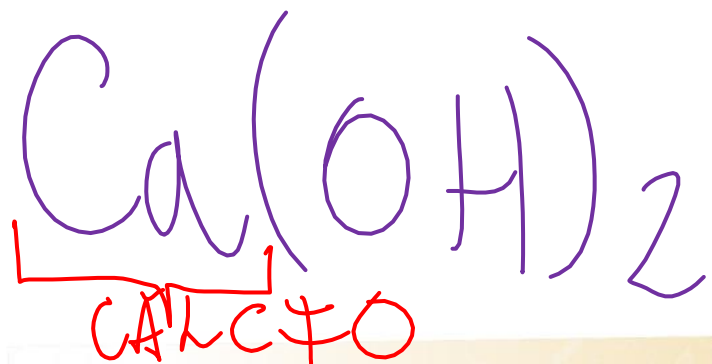
$\text{KOH} \rightarrow$ HIDRÓXIDO DE POTÁSSIO
↳ POTÁSSIO



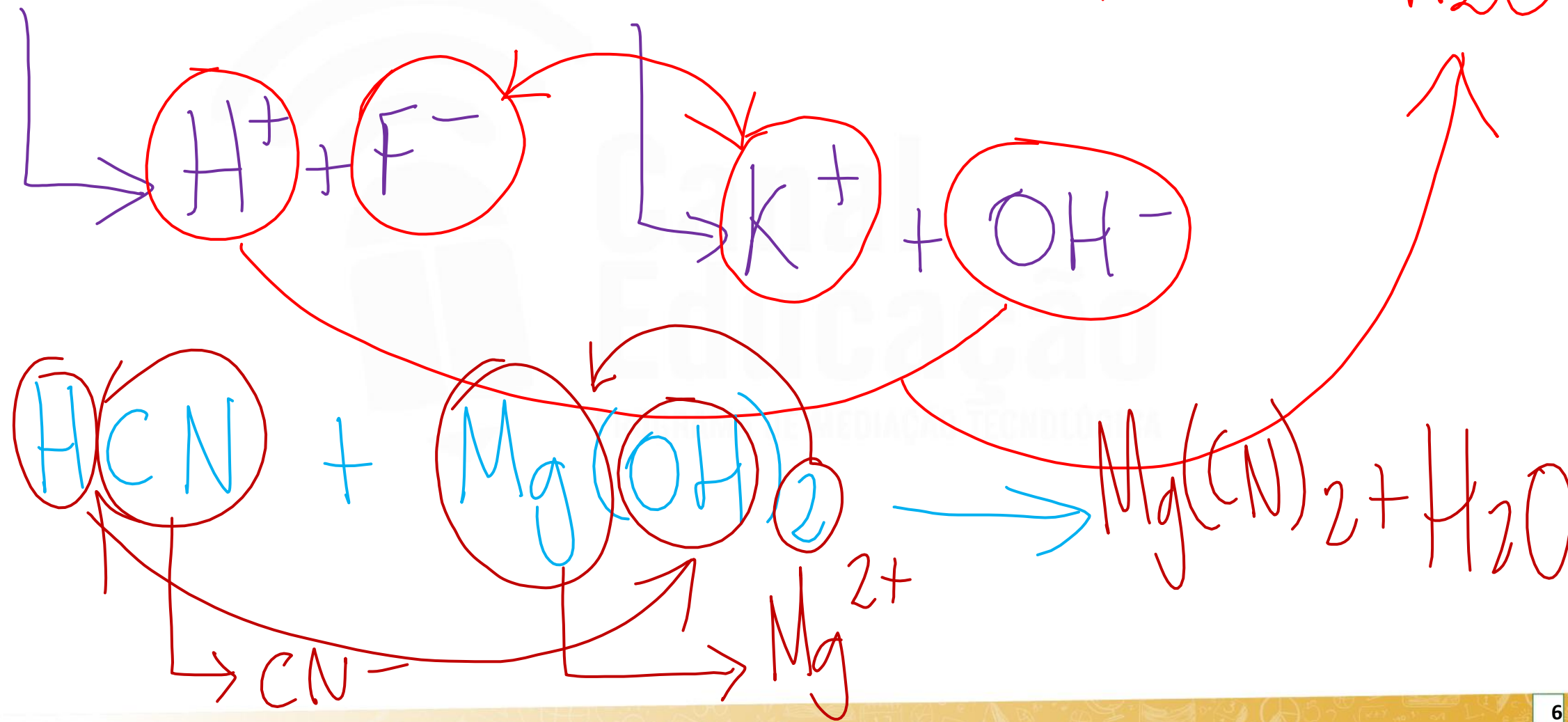
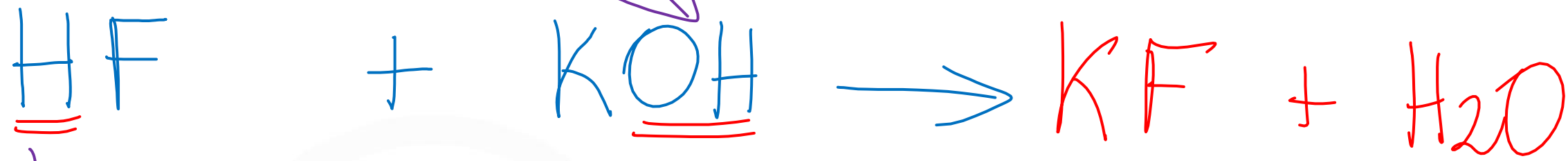
→ HIDRÓXIDO DE ALUMÍNIO



→ HIDRÓXIDO DE ESTRÔNCIO



→ HIDRÓXIDO DE CÁLCIO





X Y
↳ ANION (-) \neq OH⁻
↳ CATION (+) \neq H⁺

NaOH

