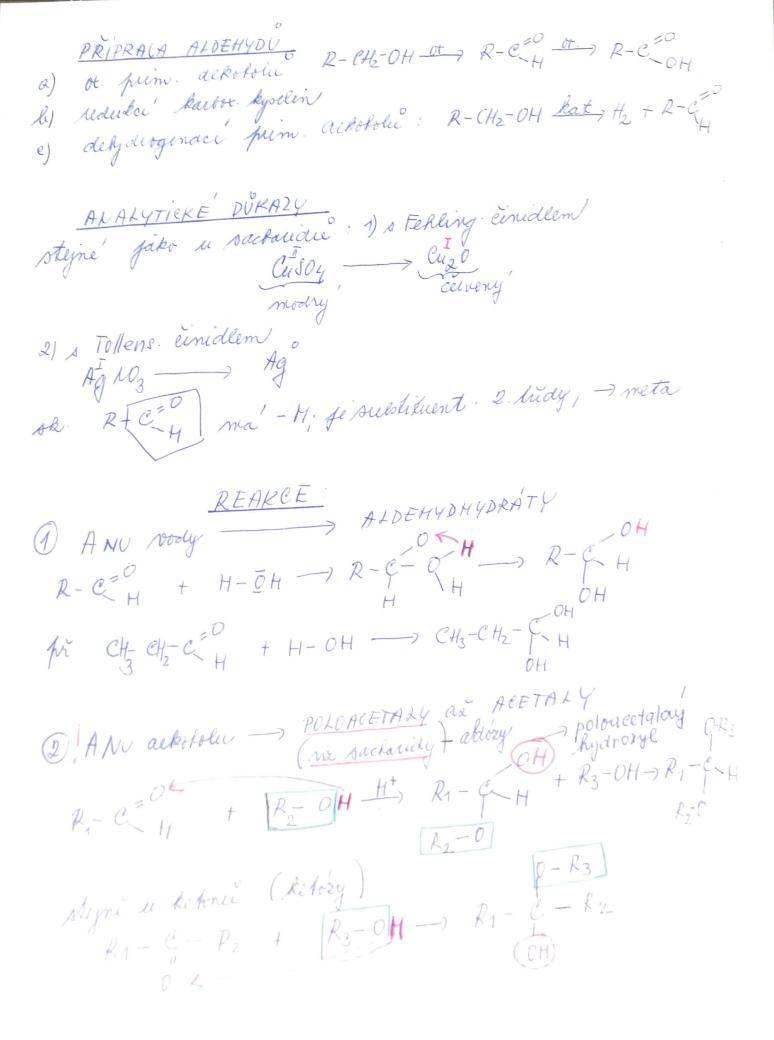
KARBONYLOUE SLOVE: () c = 0 karbonyl. sk = oto sk.) a) ALDEHYDY & RETONY + C) KARBOXYLOGE KYS.

R-C=0
H

R1-C=0
H Berne's pilivde - soucaské roskl. silié (vanilka, skouce.)
biochem. cykly (ggkojsa), hormony (sestoskeron, progesteron)
sacharidy (aldosy, ketosy). your rosp. ve rode. H-C=0 mestaral = FORMALDENYD. Plyn skiplory, toxicky, karcivogenni. 40% o FORMALÍN. (preparáby) Konzewace, desinfekce, sterilisace fotovin (psi granule) ryjoba plastu (bakelit) klopnost denaturovat biekoving Noohuge se pii korene dieva =) usené maso je zarovere konservorono He H Ot. > HCOOH (k. mlavener) CH3-C=0 estanal = ACETA+DEH4D = aldelyd & octove Berb. kap. horka', steplava, tikava', jeji tehamer (CH3COH)4= = Suly lik (PEPO) CH3-C=H ot CH3 COOH (&. actora') H BENZENKARBALDENYD = BENZENAL = BENZENALDENYD Not forke ekuti, obs. v. jadreck mandlick, merunek Bioskvi. ... Bosmetika, vonavkaistoe', leeuva CH3 ot.) (b. benzoova') 3CH2 = CH - C-H AKROLEIN = MOR-2-en-1al Kap jed yjoba plastie. Casto se uvolnige pri smakene



ARETON = propanon, dimetgebeton yed kafalina kekora,

ACETON = propanon, dimetgebeton yed kafalina kekora,

For ava, ropustedlo (aceton larry, redidla) fourislost s diabetom

For ava, ropustedlo (aceton larry, redidla)

ANU activibili -> foisacetaly (ric kehing metricilis)

R1-C-R2 + R3-OH -> R1-G-F2

R1-C-R2 + R3-OH

R3-OH

R1-G-F2