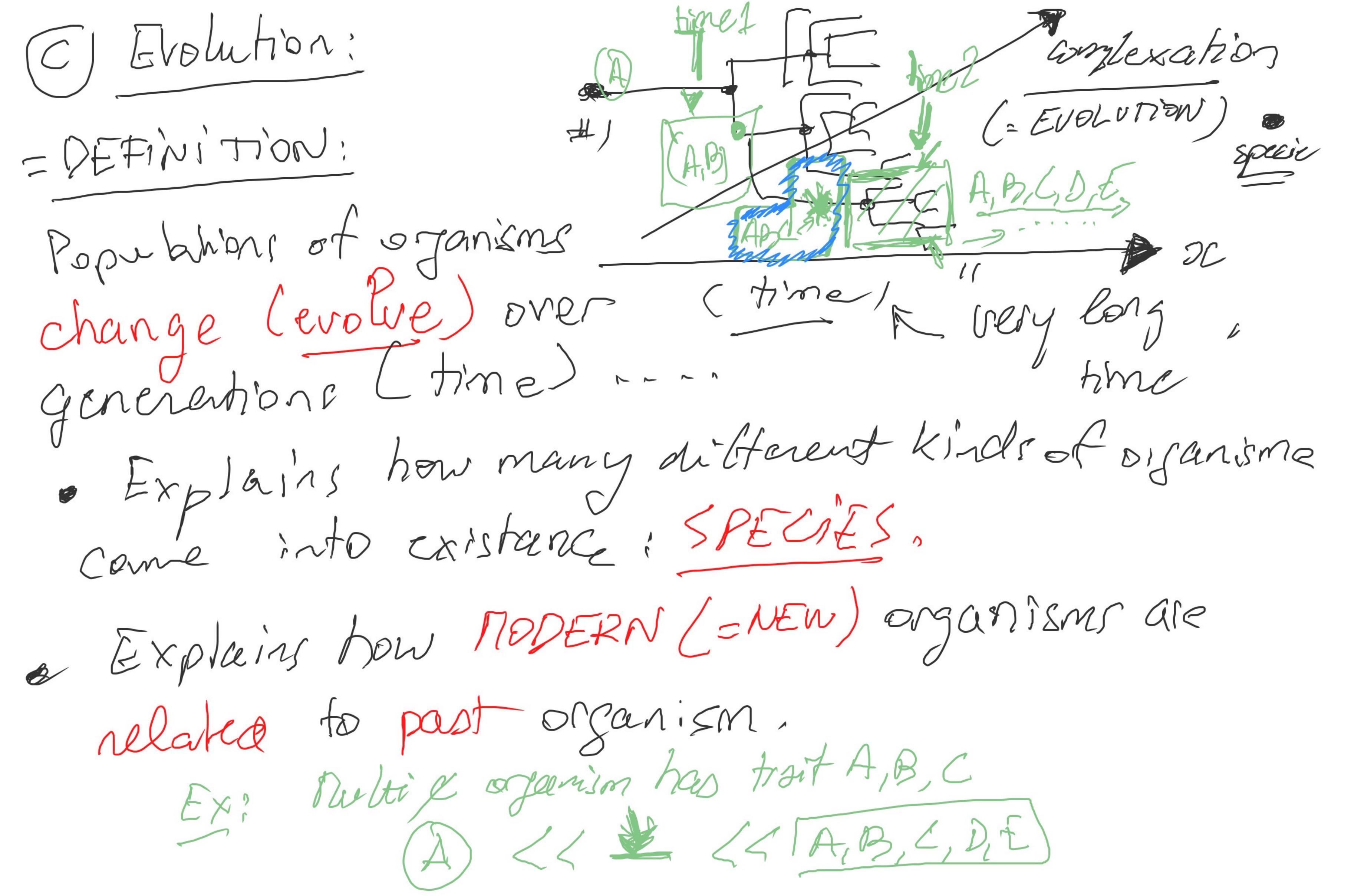
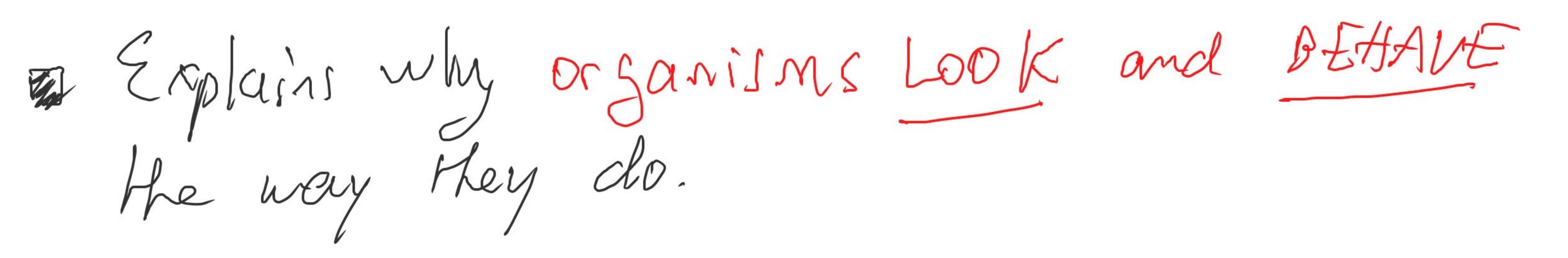
(B) Stability and homeostasis:
@ Organisms must maintain a very shable internet
conditions. Romeostasis.
Temperature, water content, chemical outout, must be maintained.
(c) Reproduction and inheritance: (c) Reproduction and inheritance: (d) All organisms — I new organisms Cahe themselve REPRODULE.
REPRODUCE.
Transmit here ditary information. = interitance.
= INVICE XITATION COLA
L) DNA

Egg and spam -> ZYGOTE (fertilized egg) Eysote; Information of both parents of futher,

Asexval reproduction; Rerecibury information from ONE, unally unicellular, organism that divides. Repulling cells contain idention hereditary information and & Genetic information -> one single





Provider a basis ter exploring the relationships amongs different groups of organisms.

NATURAL SELECTION!

Wateral selection is the driving force of evolution.

Ex:, Organisms have a certain favorable traits are
better able to successfully reproduce their organism that lack flese traits.