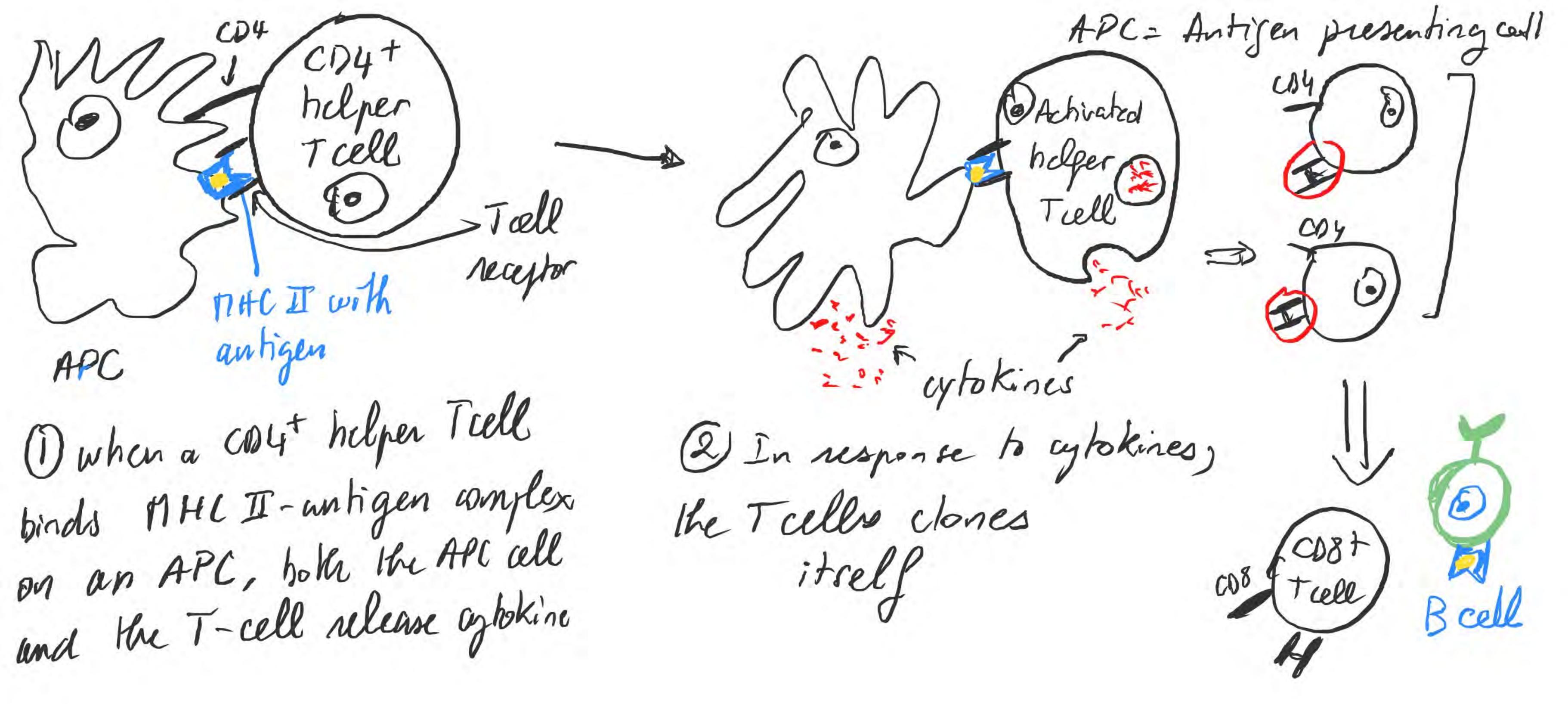


= An antigen is a MACROMOLECULE that REACTS WITH
COMPONENTS OF THE IMMUNE CELLS. A GIVEN ANTIGEN MAY
CONTAIN SEVERAL MOTIF THAT RECOGNIZE BY IMMUNE CELLS.
EACH MOTIF IS CALLED EPITOPE, HERE ON THE FIGURE)
THE ENTIRE STRUCTURE IS AN ANTIGEN.

NOTIENCZATURE: CD4 + T-cell = Tcell with CD4 receptors on Surface

CD4+ TP = MP with CD44 receptor on rufna



(3) the cloned Tuell

produce \neq cytokines that

activate Buells and

cos \neq cells.

