VI-12 OFREOR Rm Re Re DA RmRmRl

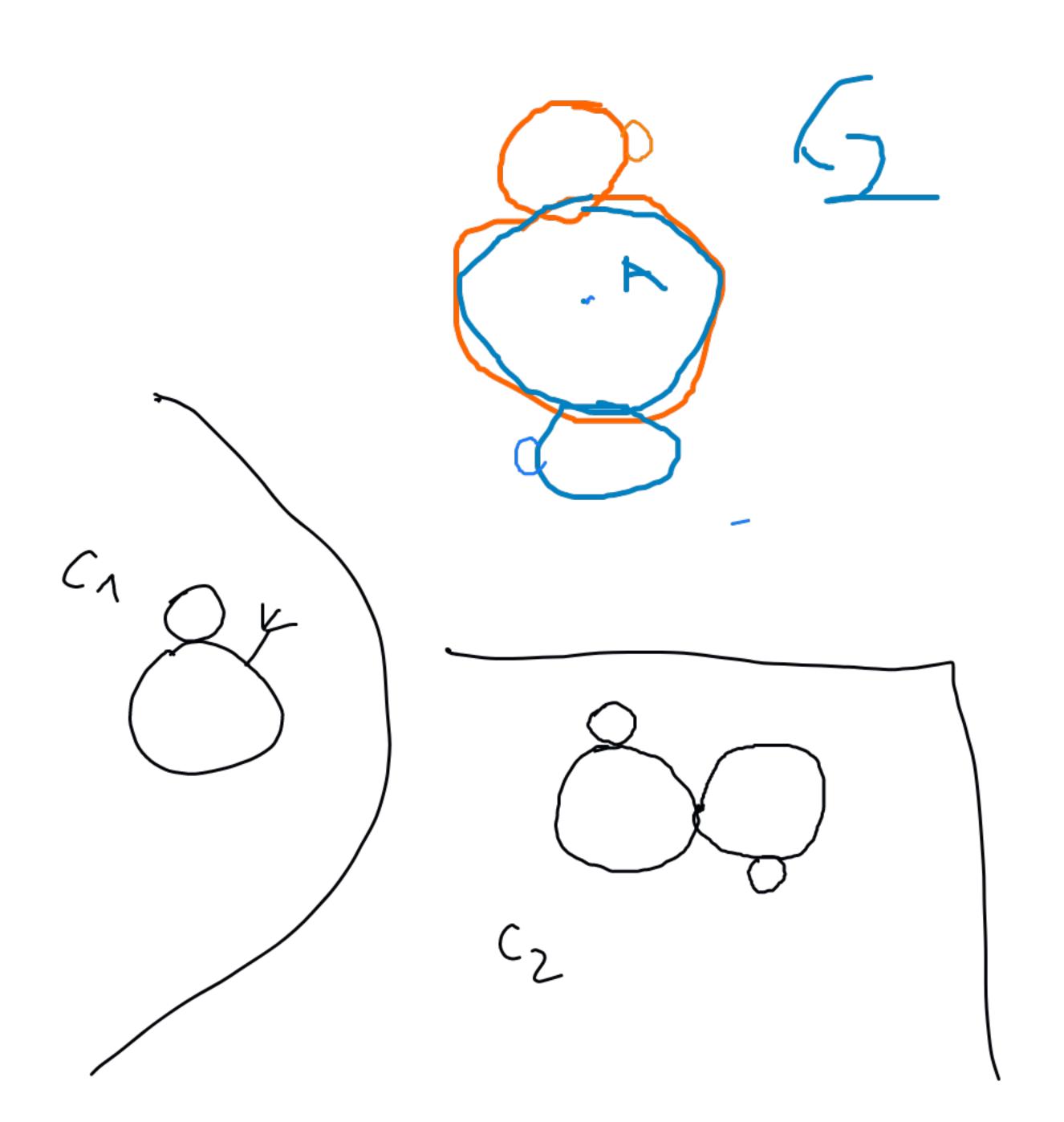
Jah L Re OA

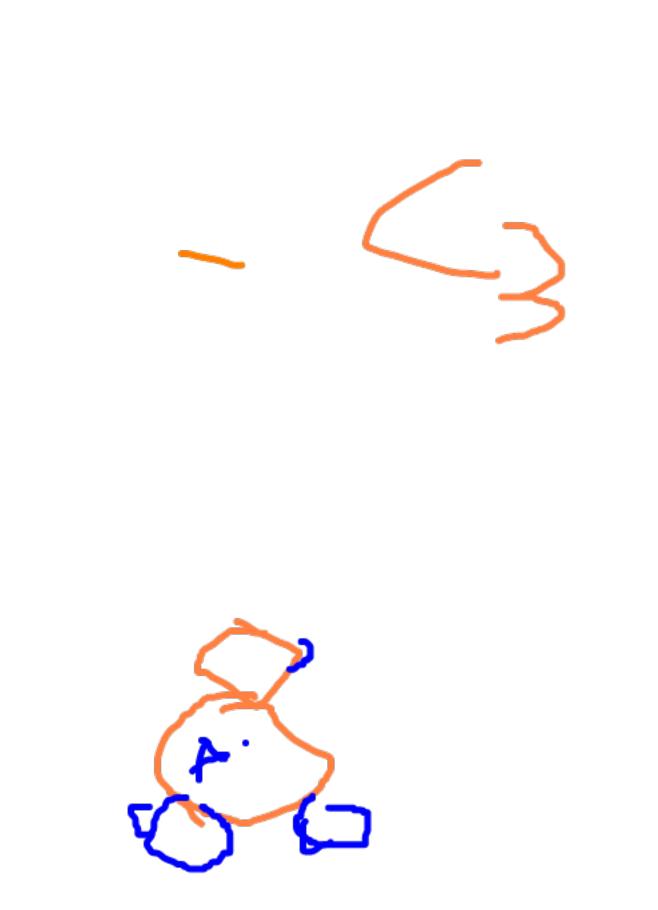
J+1180 0/18247 = Re Rarp = Retu (II) ku V1-12 cd.

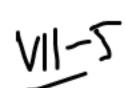
VI-12 Afl, L=180° Qal ReDad = HAReHA = RmRnReHA = HA = RmRn-RnRm Organia Organia

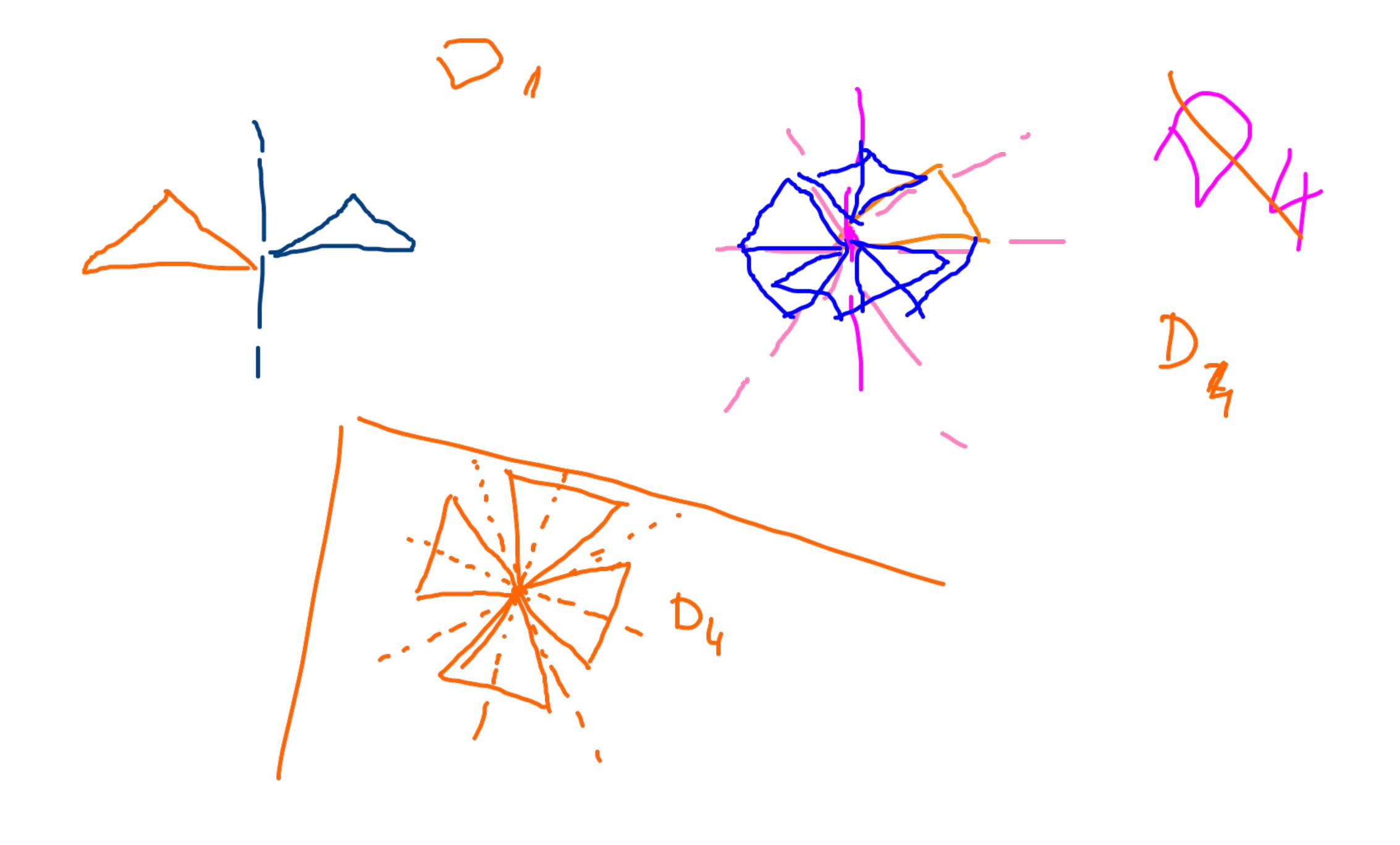
35 M

NI •







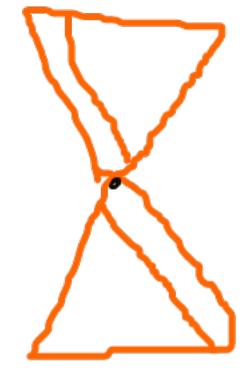


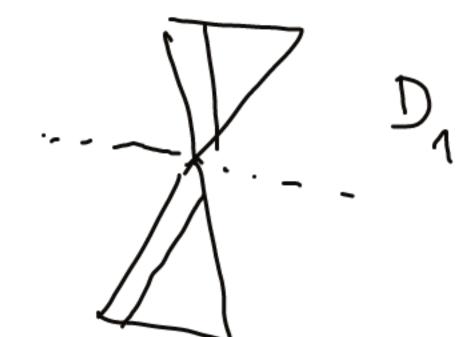
C1, (2

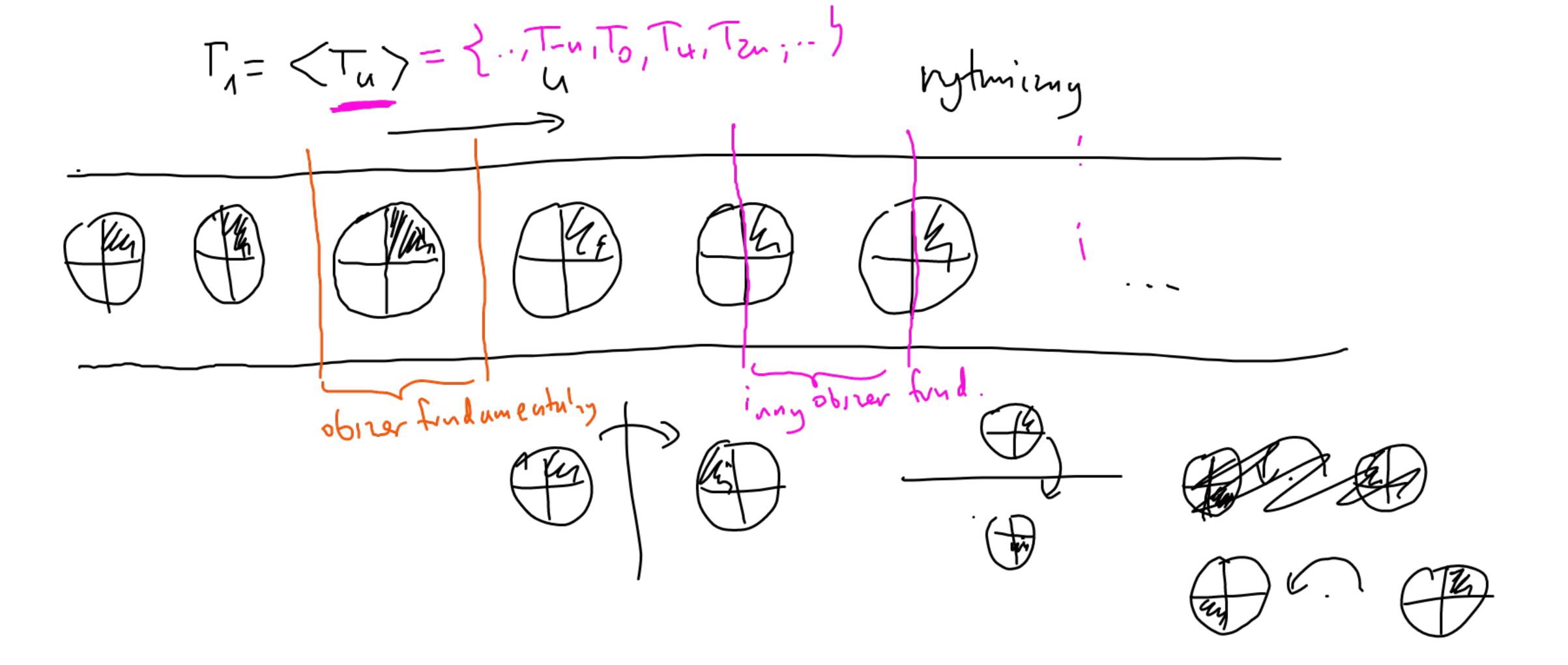


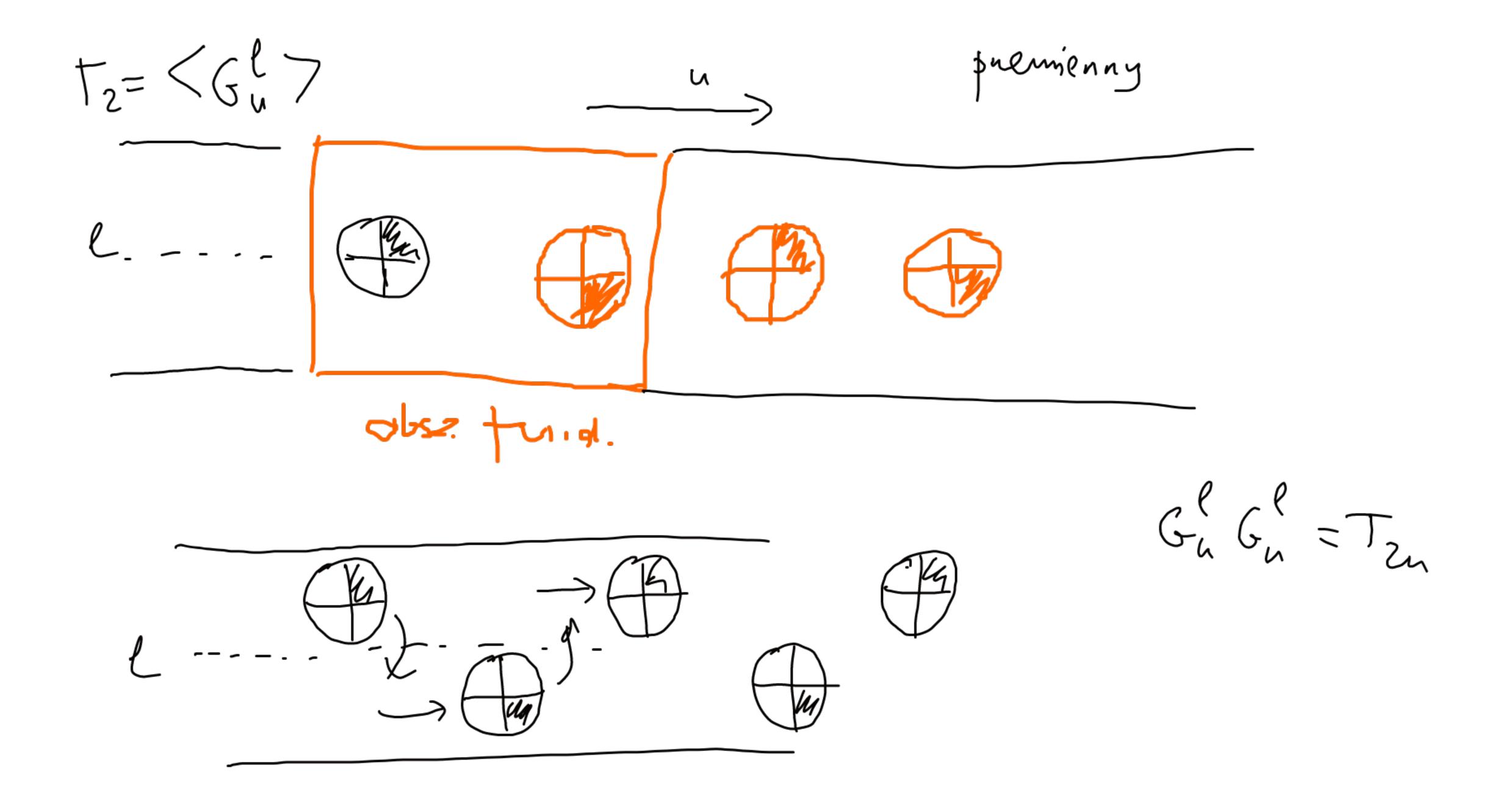


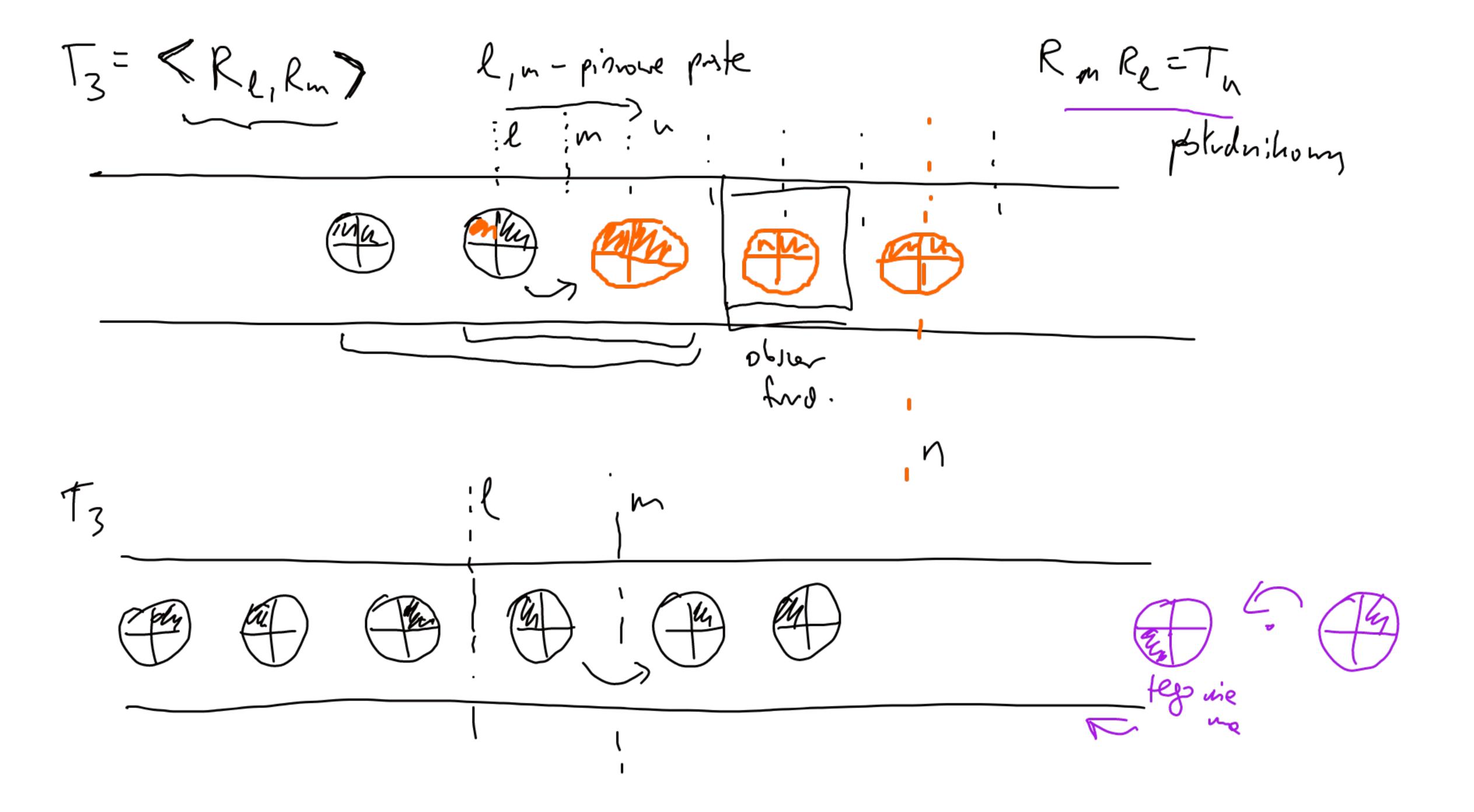








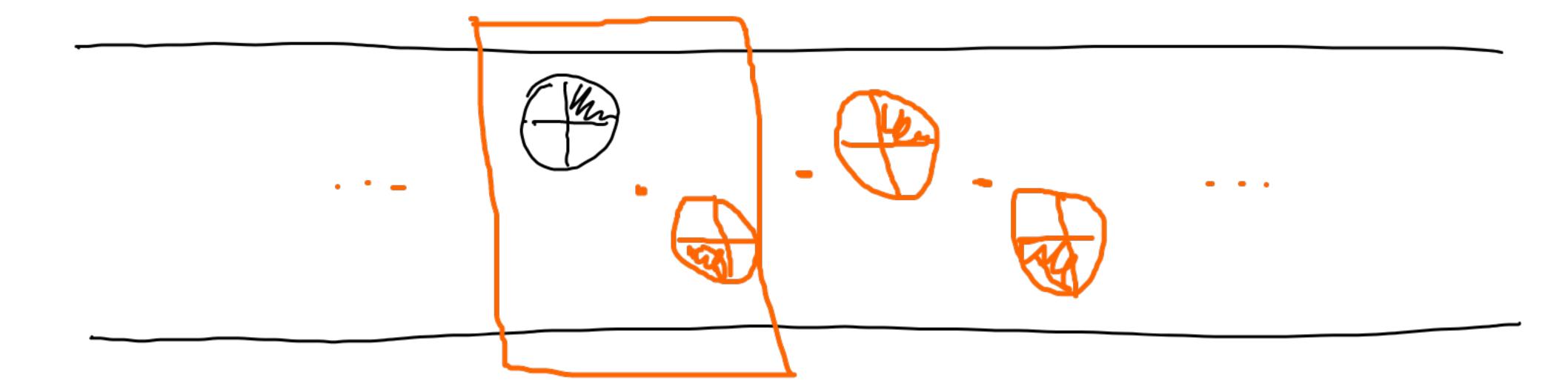




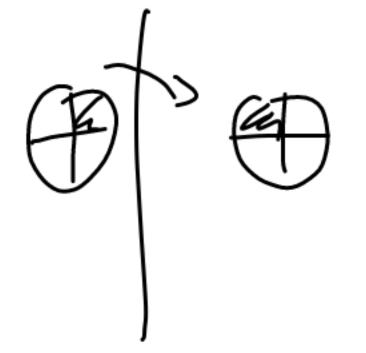
ob sto wy

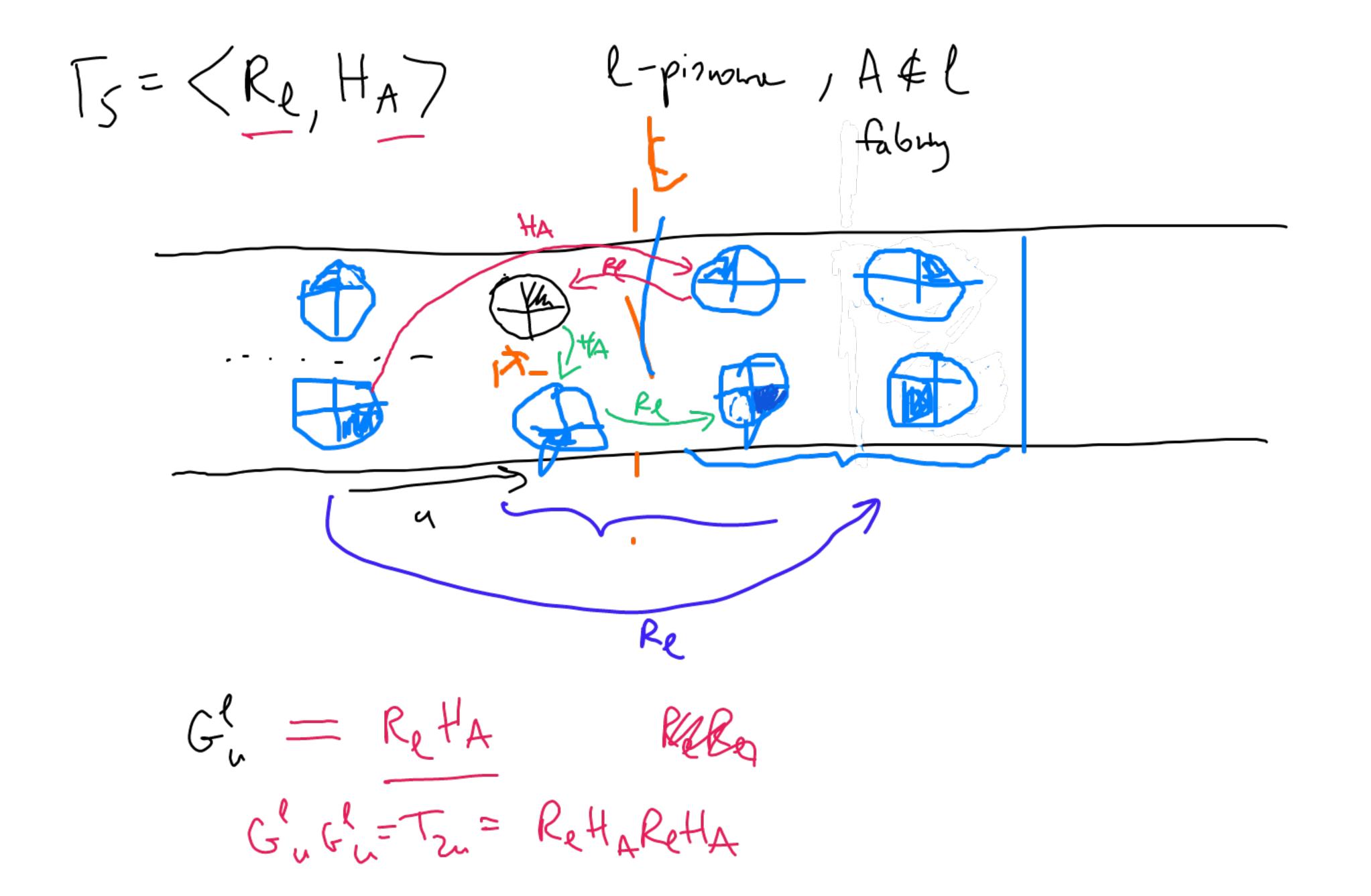
HAHA = 1d

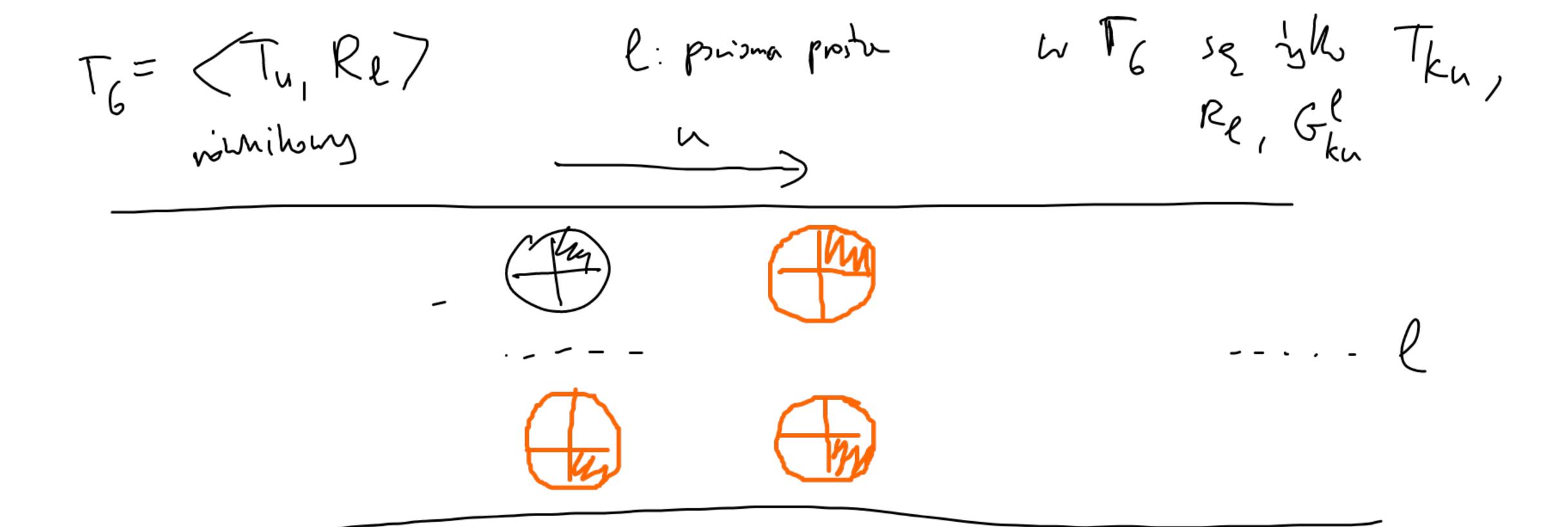
HAHB=Tu



-. - - )--To vie me







Ty= <Re, Rm, Rn) l-prisone, m,n-pisone (Cny z'ory HA - ReRm RnRe - HB