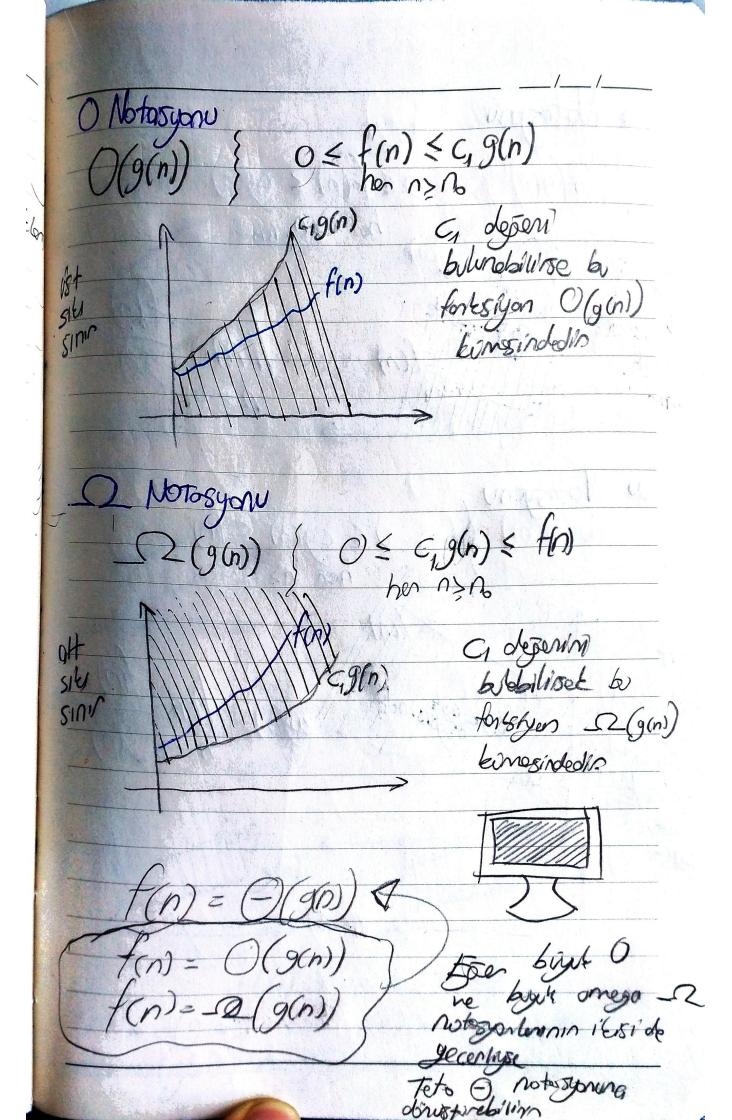
Algoritma Analiza 3. Ders ASIMTOTIK NOTAMON + Algoritmologio calismo situlori, vierinde Golisti: girdige gou dojismelteden + Girol mictori antticco katsayi sobitlerin ve obsuz dericeli terimlorin bromo oralmotholin grad dinimi schternolo hosopladinimi da yaptisimin anally binglorithmin osimble venimilities. 3 Motospon $0 \leq G_{1}g(n) \leq f(n) \leq G_{2}g(n)$ 9(n) be torboson a (gar kûnsindedir Asymptotically tight bount



o Notosyonu $o(g(n)) \neq o \leq f(n) \leq c_g(n)$ her $n \geq n_0$ sub (n)w Notosyon 0 \(\cg(n) \left(\frac{f(n)}{n}\) Han) Snin

