9565 expalo postlate 2 DApproximation algorithm: provide near-optimal 3) Hoursbie methods: use efficient rules of thumb to fed good solution. 3) Problem decomposition? Break Top into smaller. manageable subproblem DBranch And bound: Ayolanatically explore
Acarch April prouds suboptimal branches 92 What is the learning from the subsperson problem! Delgarithm development. The enemages walting efficient algorithms for combinatorial optimization problems (Dempk rity instables: 9t provides marghes into the complexity of optimization problems.