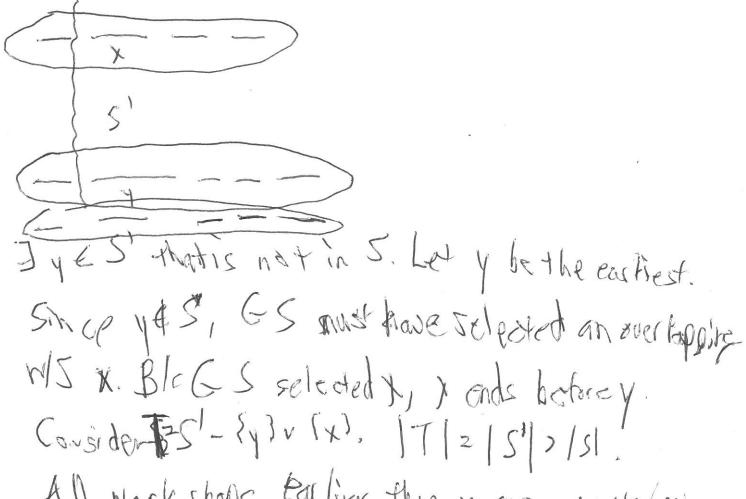
begin end

Fistand of direction of n Speck that Greedy Search Sinds as incorrect answer. Let S is set abspire by GS, and S S! that is non-overlapping and 15'1>151.



All workshops tarlier than p are non-overapping ble G/S. Every w/s often y in Towas after no

of p. Which is after and orx. Therefore,
T contains not over laps. Re perhips this
proces, we produce a new solution T!
where It! = |S|, but |T! = |S!| > |S| = H.