Assignment - 67 all me slid alt to your problem so the
while the hello tell is belief it the souls the souls
Q: Explain graphically what hoppens when we mounty
a: Explain graphically what happens when we modify and delete one bile which is softly linked to another bile.
Answers.
Bobt link is a way at shaving tile in operating system. It is known as "shaviored" in windows on mac operating system
and "symbolic link or symlink" on unix based operating
system. Sold link oceates a link between two bile. It is
created using in sommand in linux.
and tak could sit all estimes moldanes aft all In-s tanged tile "linked to
hellostat with gree of tripy timesob tat sold with the contraction of the contraction of the color of the col
Least the helles tot doesn't paint to any tell. So then
Condition Sites of the state of
Sobs link connects the bilename to another bilename. The linked
sold link connects the surthing which can be seen thorough it inde
and also has different inde. Here no new tile (havid tile)
is created. The A actual stometime be like -
held to
c:/os/hellos.txt -> c:/os/hello.txd -> tinked title taxget title.
united title touget bute.

It we modity any at the bile in the poversous example, like the 'hello. tod' or 'hellos. tod', the main kile will be changed. Simply both tiles will be changed. For example. It we add "hello" to hello! txt, both hello txt and 'hellos tod' will be changed. hello tel bourget bello in mond it and "symbolic link" on "symbolic" on wix bued speculing It we want to delete, here we get two cases. It the 'hellostat' tile is deleted, the hello too tile works time. But it we delete the hello tel bile, the problem ourse. As the hellos. tel' tile contains the 'hello tod' tile's link, when it is deleted, it doesn't the 'hellos tet' doesn't point to any title. So then, o abter sunning hello. 1. tod's bile shows 'No such tile or directory

Case-2 Case-1

Case-1

hello I. txl hello txl hello txl hello I. txl hello txl hell C: 100/ hiller lat -> C: 105/ hallo tal -> hiller lat -> listed tal -> listed tal ->