

2) recursion -> der+dsa (qualfy)



Organize

Ingither | let > toldayed

Ingither | let > toldayed

Ingither | let > toldayed

Switch (cmd)

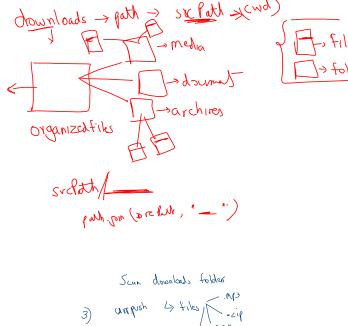
Switch (cmd)

Case "help":

| help lone
| break;

| case "organize" | elge If (md = = 'organize") | else If

| lane
| lane
| case - let | l



4) files traverse and classify on the basis of their enknown