It hickehry System

Ticket # > Autoration generated

User =0 > user input.

User Nang. > user input.

User last range. > user input.

User Email. > user input.

problem, -> user input.

Titlet Status -> elekuat "open"

It response. -> defeat "net yet resolved"!

Put inte a loop and poss it enterinte 115%.

- * Create a list to star ticket detaits.
- " Create a neru & the user to choose hom.
 - 1.) New hoke
 - 2.) Show all hekets
 - 3.) Close a telear + respond.
 - 4) Ticket state (how many sperialised)
 - S.) Open a ticket that was closed to see report
 - 6) Seard of a presitive helei
 - 7.) EXJ.

menu

(1) Now holed. -coplure use input in variables a caple of detail values. -pass this into to a list. If (2) - Loop through the list placed dict and.

print value

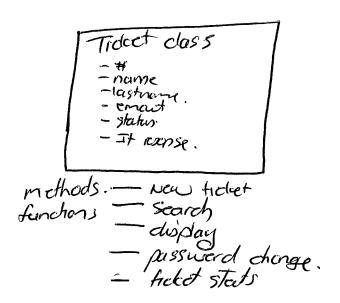
if (3) - clos input, tidet# inte a venable. Then loop through the list / Dict. it the. key == + ideet number -> print the hole!

if (3) - Re-peat (3) and update the values. of status and repasse.

if (6) -Repeat (3)

(4) - Loop through the lost / Diet and add 1 to a venable each the time dicket status = = "Open" or "close"

- more fundon.



- -> create ticket dyed.
 - 1) we the class direct to create a new potent object.
 - 1 loop through the billiot and print all the objects,
 - 3 Search and display a pessitic ticke number.
 - @ Search a spesific fichet and change some values.
 - 6) Loop through heket list. Every time takes = oper lelused. at to a variable.
 - (6) Search for a genthe lidet and update some of the values
 - D Ext.



