J3-nom-IV of the source same show lecture 25 21/02/23 \* alsynchronous JS > Javascript program can start long.

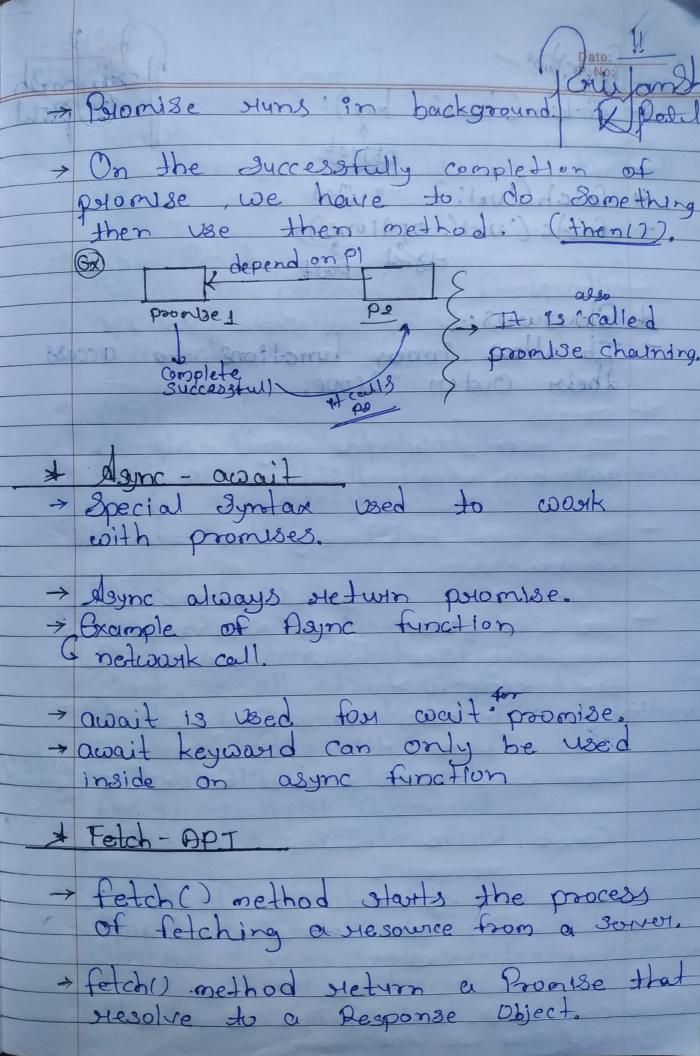
running tasks, and continue

running other tasks in paralell. -> Alsynchronous programming is solved using prombles instead. \* Promise object can be (9) Pending (Fix Fulfelled (111) Rejected

execution)

Promise object Suppose the two is the properties +> rollant ) tulanit P state ( ) pol of borresult > Syntax - Contablack

Jet mpromse = new Promse (function) parameter resolve reject) Something 1) Codeh():- Return value by promise used by to use by rodeh().



fetch ( borting key!) 2000ks 38 fetch (vol; ) > get fecte ('url', options) H Clousures:

The allow inner functions to access
their outer scope.