jets:the partition of the thinks of the In python set is the collection of the unordered items. tach element in the set must led unique and sets remove the duplicate elements from its' Sols is mutable in nature that, means we can modify the sets' after ito Creation. In bythen sofs haverd, index value like: lists and Tuples i-e; the council disodly access every element The set by The indere I value with annual of St. Command a specific value event so the Adding elements en &ds: tor adding value en previously created sets mue meed to use po add (). function Should = S"apple ", "mango", "grapes" 's fruits. add ("banana") print (fruit)

update () > This yeuration is alouses to add items but forety it split each than it gues the separately and leach characters seprately and avoid or remove the dublicate character. use update ("kicoi" than it gives O/P like ) & discard ( and remove c The difference b/w disc from sels which is not present than Same as up led discard () in this case will through an serior. their is a another funct pob ()

Pop (D) > It is uses to remove the last, added items of the seks ex: \_\_\_\_\_ ute can't pais any Ex: - discard () " marago card ( apple Remove last value itse

Other functions of &ds are union () -> This function uses to the data present in both Ex:-# union () myset 1. union This intersection ( data detots Ex:print (my-set 16. difference (my set 2 ce 2 5,63



