V-mn-Product
1. Shuffle -, dasoset don't
Madn. (71)
data [] -> array -> data 1-125 = (80)
headen + fittle
85 000 for row in con reader
now some data to orcersor
(00) Shelde data oroller
(9) Sove 200 2Ms - 2007 2Ms
OG 200) data/ fold = 100/5 = 20
Jest and training over zot
(105) - accuracy array - 3 append 20 -
Evalue algorabith.
(43/99) -) Les test of down distance calculatezzo
5) -) test og strø, ener france og 80 2 per distance o



