$tunction A \rightarrow$ Pantry parses ison, creates 9 uantity recipe ıd inaredient 4 carrot RI todale Potato 2 R2 3 R3 beef R 4 Ingredients: Recipes (IR) Function B-> R 5 ingredients makes table vecipe IDs of ingredients R1, R3, R5 carrot as "keys" and potato RI, R4 2 3 recipe ids as beef R1, R2, R5 4 "values" ONION RI, R5 Function G (function P's return) function P (pantry, IR) Ggets all recipes that 13 Sorts all recipies by the following: match the pointry from - intersection of all ingredients, most to least the IR table 4 if in same intersection, shortest to longest list of ingredients 4 if same, alphabetical Potato couvot ORDER R4 RI R3 125 RI) depends **R**5 R2 beef