Hangman rand Now Generator. - to choose pand word Char array word List rand word - randdom element of word lat. user word—) for comparing (do Ineed to make it dynamic?) (fill it with _) other integer values. while loop (repeat 6 times) -printf: to ask input. - getchar: to get mput Strate: to find input if word include input -> for loop, and change - to mput check ruserword = rand word Cif it is, break While (oop) if word x include input. >+ty --After 6 times, duck the user word randword -) if same, gome win -) if not, game lose. recursion main of user want to play again.