odn-rock-paper-scissors 1. User entered and pressed ENTER

2. user choice compand with computer choice

4. march one compand with computer whose 4. based on comparision result, strong outputted P. webpige prompt, user imput (R/PIS) \*Case-instrue) . Computer chooses (fune get ComputerChoise) 3. Hagfor A round is played (playfound (player scledion, computer schools)
4. Jame () loops play Round 5 times AN) keeps scores 1. frompt: let player selection; > global designation, to be used in fromer for score keeping for score keeping for score keeping flayer selection = pompt ("Choose your weapon: Fock/toper/ scissor); player selection = player selection. to Upper case ()

player selection = player selection is done so that player.

Computer chooses: 2. Computer chooses: one of RIPIS, and return it case insensitive get Computer Choice () let choices = [" pock", "PAPER", "SECTION, letselection = flor(Math. randoml) \*3); v muer 1 Cms return chorses [selection]; player those compared with computer those . Wound of sound of round 3. A round 13 feetiden if physics Selection === computer Scheition

return "It c a draw!" player Schection ==: "ROCK" if computer Election === "PAPER"
return "Jou Lose! Peper beats Rock" return "You won!" Rock Leats Scorsors" if is == PAPER! 3 × 3 elut 17 cs = = scissors

4. game () loops play Rand 5 trues 2001 1 S game () let scores = [0,0]; get Compter Chorer fet realtest play found computer Selection = get Computer Chore (); let result: play found (player Schotism, computer Schotism); consale. log( nesult Test); Suntah (woner), ( case 0 ! scores[0]++; scores[1] ++; case 2: [1] ++; This hears

scores [1] ++; This hears

both get h for a drow, both get points competer: \$( scores [0]) console log computer: \$ ( scores [1]) let score tret = console. Log ( score Trut ) ; covode log (" Next found let match Redult Trat; ("North Round"); at match Result Test = " plays was The matrice !" ; if score [0] > score [1] MRT = " compute were the middle" i else of score [1] > sucone [0] mRT = "As a Draw!"; consolo. ug (mRT);