oval-start
rectangle-instruction for complete parallelogram - input/output
dramond: a condition

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Rock = 1 Paper = 2 Rock paper scissors Scissors=3 90 WINS Tils 1 Pack > scissors 3 ROCK & ROCK 2 paper > Rock 1 Paper & paper Scissurs. 3 Scissors > paper 2 1. How many rounds would you like to play? Enter at between 12 10. try/orten toup IF not this, error message & quit. rounds = user mput. (Each round can call the some mothed?) 2. Sout "what will you play? "Enter 1 for Rock, 2 for Paper, 3 for scissors." Randomly select 1 of the 3 for computer, game result = tie/
- if (user== 1 23 computer= 1) tie, tie count ++ compon comp mm/ elle if (user==2 & E computer=2) tie & trecount ++ - Curin 1920 else if (USLV==3 33 computer==3) tre, treCount++ Varidation * else if (user == 1 33 computer= 2) computer wins, ++ barry relate (usw == 124 computar == 3) usir wims ++. velse if (user = 2 & 5 computer=1) user wins++. * Else if (USEV = 2 5 } Computer=3) computer wms ++ * elsif (user = 3 3 3 computer == 1) computer wins ++ relatif user== 3 & d computer== 2) user mm++ return game result; Final Winner. -> If (ties > comp & ties > user) "TIE!) if (comp>tres & & comp>user) "comp wims" if (vsv > tos & ver > tomp) "vser wim)

would you like to play again? (y/n)"
If yes to continue
While (true) if hot break.