# Tree in C

Read (tree-size)

For i=1, i<= tree-size, i++

for j=1, j<= tree-size-i, j++

Print “ “

for j=1, j<= (i\*2)-1, j++

Print \*

For i=0, i< (tree-size-1), i++

Print “ “

Print \*

PROGRAM Rock Paper Scissors game

Set all variables to 0

When space is pressed

Set Rock to 1

Set Paper to 2

Set Scissors to 3

Read in players choice

Set player1 to answer

Set player2 to random 1 to 3

Read space

If Player one == Player2

Print Draw

if player 1= and player2=2

Print Player2 wins

if player 1=1 and player2=3

Print Player1 wins

if player 1=2 and player2=1

Print Player1 wins

if player 1=2 and player2=3

Print Player2 wins

if player 1=3 and player2=2

Print Player ones wins

Read space to play again or 0 to exit