GAME LOGISTICS

EACH DICE

· 2-10 PLAYERS

· 3 DICE 3 16.6% L, P, C · 35 STARTING AMOUNT

(MAX3) - PASS IF NO MONEY

· MOVE -> NEXT PLAYER TO THE RIGHT

· LEFT PLAYER = (you-1) 1. (# players)

· PIGHT PLAYER = (YOU 11) 1 (# Players)

PROGRAM STRUCTURE:

- rand c) For RANDOM #15 - FOR DICE POLL

- Srand() creates random INTAKES

-INPINITE (OOP -) BREAKS

1: SETUP

-GENERATE SEED -# OF PLAYERS

-INITIALIZE ARRAY OF PLAYERS

- PETERMINE # OF PLAYERS + RANDOM

- INITIALIZE BANK ARRAY

-CREATE PUT FOR MONEY

- MITIALIZE DICE ARRAY

HELPER FUNCTIONS

DFIND LEFT PLAYER

1) FIND PIGHT PLAYER

3) TAKE TUEN

LO ROLL X DICE (X BASED ON BANK)

-O PICL DIE U/ PARAMETER RUNVINU MORE OF LESS

END CONDITION

- LETAUE INFINITE LOOP
-PRINT WITHER + pot money - amount in bank

- USE Names [# / player_ num] TO ACCOUNT VARTING # OF PLAYERS
 - USE SAME NUMBER FIR BAN

PSUE PO CODE

- ALL THE VARIABLE DECLAPATIONS ! FUNCTION
PROTOTYPES HERE # DO PLATER HUM ERROR CHECK

MAIN &

- PRINT PROMPTS AND TAKE IN USER INPUT

WHILE (1) {

- PRINT CURRENT PLAYER MESSAGE

- CHECK IF CURRENT PLAYER IS IN GAME (IFSO:)

- LOOP X # OF 7 (MES (X = 3 + U) >3 EUSES)

- POIL PICE - FOLLOWED BY IF BRANCH

- DO MONEY/BANK ADJUSTMENTS

- PRINT PESULT (SPACE FIRST)

- CHECK IF GAME SHOULD END

- IF SO BREYN LOOP + PRINT END MES.

- INCREMENT PLAYER POSITION + RE-LOOP.

of (die (vande) 1.63 == LEFT) {

3 ELSE IF (die(vande) 1.63 == RIGHT) {

- KIPHLI KHOMLI