	TiPs
	* 1. d = int, 92 C= chan, 1 f = float
S S	15 = Chart, % U=unsigned
	use random!) % 7 to roll
To Write:	On while the same of the same
A Court TIMAS	\$ seed LO 11 seed > (virter+) WINT_
A USe Loops to Pois turns	& good 2011 See Command
A C. Adams C.	* if(pig[sandom1)% 7] == SIDE)
sequence of nums  Sequence of nums  After getting user_input; Set the seed in smand()  After getting user_input  Check correct user_input	Tuda Shiller - 2
	* rames[10] = { wilbur,}
A most check correct user_input	Points[10] = { 0 , 0 }
* After getting check correct user_input  **A Use if cise to Check correct user_input  **A Each Player rolls till: roll SIDE, Wingame = > loo points  **A Each Player rolls till: roll SIDE, Wingame = > loo points  **A Each Player rolls till: roll SIDE, Wingame = > loo points  **A Each Player rolls till: roll SIDE, Wingame = > loo points  **A Each Player rolls till: roll SIDE, Wingame = > loo points  **A Each Player rolls till: roll SIDE, Wingame = > loo points	Deuda anda:
L. A Carch Cloud folls bill.	Psudo code:
Post Cintria Contria Slood	Take User_input  if (#Check for correct input)
Theed to track each player's points point[i]>100 &	else (default to prompt)
	Set. Dlauge #5 Seed 2
Clear last dual to fact bourseas, have	
assign points to each position ??? #SIDE=0, Jule R=5	
While (players [i] has points[i] 4100) where emeth???	
for ( Dlayer (i] rolling)	
if end of the game if (pos!=SIDE)	
print while state	
Pass to Player [i+1]	

Purpose: The idea of this game is to take a user input for number of players as well as e seed number le put inside standom(). If the User inputs fail the criterial requirement we auto set players to 2, and seed to 2021. Right after, we create a fix Using random Generated sequences of number but restrict the boundries to (0-6) - 7 indexes each for 1/7 positions of the Pig/dice. Then we make an allay that keeps scores for the corresponding # of Players We also make an army for the possitions of Ping and names of Players. Now for the game, until there is no winner we keep the game going start with the 1st Player, they keep rolling and adding Points until they roll & SIDE=O Bints, or game ord. If Player rolls a SIDE and not at loo foints, the born switches to the next player and some story goes on them back to Player 1. Once a player raches 100 games is over.

Description of Program.

1. use i/o lo get user-inputs

2 use it else to make sure program can take care of

3. Marke 2 arrays [10] for names + Points

4. use while loop to keep game going

5 use for loops to give through Players by relling 6. use for loops to give tupate players points

7. end while bop once any Phypers reached loo

8. Print winner's name

final Design Changes and rewrite of the Isuado codes My mail () [8] - Enumerate Positions and assigns to the marker points areay for each side - make array to describe the landing position (string) - take user inputs for # players a sood - Check for input errors - assign user input to both variables - Of create sudo-random generator - create int array for scores; Leops track of Players Points - while loop set to in finite - 10 (1011 = add points to players' somes)
while (player doesn't 1011 STDE and scoros are < 100)
- Check if player has reached 100 or more - Congratulate - move to next player; if reached end of Players go back to the first