Q2:	Problem : Ever	n or odd	A	
(road (tros).	peed in Wilometer per se	INPUT 2	
	IPO CHAR		TUPUT	
	Input : 178103.0	1008 Processin Duming	toniz U Dul	put
	· Number in 199.	0.4	(i) n ic	EVENI
		less than ore equal to zero, then input	(2) n is	ODD
		to zero, then input	3 n is	INVALIA
		is invalid		
		2) if number is greater	END	and the second
		than 2000, then if		
		nº/0=0, Hen		
		number is even.		
		(3) Else, number is odd.		9



Abeer Fariment

	24K-0985
	PSELIDOCODE Date:
0	[PSEUDOCODE] START
2	11 Input loutput 109I
(3)	PROMPT user to enter a number, 'n'.
	11 Process Obsers
(5)	MONTE CONTURNING
()	IPRINT " Invalid: Input " 1 (2) 80 dball)
~	PRIELSE IF 19/02==0 THENDIS (daing)
<u>(8)</u>	Doppli PRINT "Even" Dip to pod tobred ()
(9)	(maleror age to marry is 18. 3213
(e)	PRINT "Odd "sommag He II (8) . (3) Innel
(1)	1 Age (of the Pinjab then if gender
(12)	boy or girl ! male minimum DN3
	age to marry is 78.013.
	TFLOUCHART I I I I I I I I I I I I I I I I I I I
	STARTO age to (TS)
	7(17)
(3)	n
	Yes Fit and 1
	nc=0/ Invalid TSATE
	No
7	INANT
· Calfa	3.DD / No no/2=9:000 St 1010 Of 1010 T91099
. (1)	PROMPT VIET to enter the gender male of Tep
	PROPPT was to enter the Yages 181.
	IF DYGING I WIND THE
	IF province is "sindh" THE
	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1