



•	Date
•	Problem 2
•	JP0
•	Input
*	Postive Number
*	Process
-	It Number is greater than Zero Then
*	Check Number divide by 2 and remainder is 0 then it is even otherwise
*	
-	it is odd
-	Else
-	Give Exxox
	Output
	Even ox Odd
-	Pseudocode
	Start
•	Input"Enter the number"
	a:= Number
	16
400	a>0 Then
*	16
•	a./.,2==0. Then:
•	Print" Even"
•	Else
***	Print" Odd"
→	Else
-	Print" EVot Volid"
9	End





		Date:	
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	[N]	o o at	
Principal neuroscipic proper p			
	(N >0	Not Entry Positive Number	
	Yes		
	*	No /	
a rola	n/m² () (1/25)	odd/	
swim	orr ! Ye	4; renimes ::	
b shore	one / Even	An and o mi	
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