P.T.O	
XXX	initializes (int-number) the integer
been colcubated	<b>₩</b>
sando not be	
with by	Reverse (1)
some rele es return.	
A return Etticient-Fibenace ((int) -) This Auncitien does t	Description:
	25
created	
when an object of down Fither of Ethicient Fiberracei us	+ return Efficient Fibenacci (int) & int
Etticientibonacci and the	+ Fffices FFibonacci ()
& Exticientibenaccic) -> (enstructor of clour	
	20
Exticient Tiberacci	[ +Ficient-Fibonacei
C	
n-1++n-2) win	
ter and returns the	T TEAUTO_FIBONACCI (INT ) & INT
The Function	+ tibenacei()
	- 1
class Fiberacci us created.	
this constructor will be invoked when an object of	Fibonace"
* Fibonaccic) -> Constructor of class Fibonacci and	7
10	10
Fishonace	+ reversestring (string) a string
	+ Reverse()
reverse String (String) -> The Lunction	
	5 number: int
Degative interest value with	Reverse
int) -> The Tunction takes	WITH WISHN

6		 -	<u> </u>	2		 		,									1 %							<b>\</b>	ss
	12			30			25			20		(6)	>	15	1		10	1,000	1			5	> ^ ^		1 1
																				ار در ا	-1 appo 20 3	12345 apple 6 6	(siver Input		Testing
									2.											all a line of Frence &	CHARLE OF THE PARTY OF THE PART		Outhput		
				30			25			28				15			10					,			

چي		- E-	2	,	<del>,</del>			· ·	<i>-</i>		<b>,</b>						tris (suac		7 - A.					
			88				25			20		1000		16	7	1	10	1		1				<b>-</b>
														5			0		TSOLOICLE SO	Appa No o	PPIE	Given Input	1	Testing
	-																		THE COLOLEGIA LIKKOK &	G11 0 5755 2		Output		-
			30				25			20			7	15			10				5			