Instruction	
Dword: string	
minRonge: int	(1/1)
@ max Ronge: int	
(Instruction (int Word: string, init!	lin Range : int, inil Max Ronge int)
(get Ward (): string	
Deget Min Range (): int	
Det Max Ronge(); int	
(to String (): shing	
(+) legal Ronge (value: int): book	
(+) Instruction (init Word: string)	
ou soung)	

(5)

Turtle	
@ Pen:int (7/a)	
(6 x Pos: int	
@ YRos: int	
@ Angle: int constructor does not take po	multers
(Turtle (init Pan: int, init X Pos: int, init Y Pos: int, init Angle	
(getPan (): int	(trick)
(+) get Ros(): int	
(set y Post); int	
(+) getAngle():int	
Dactivate Pan ()	
(Deach wite Pan ()	
move Turble (distance : int)	
(notate Turble (new Angle: int)	
(to String (): string	