Luis Miguel Razon Razon			Maches Project - Test Cases
General Event	Specific Event  Correct Input	Espected Output  Program proceeds	Actail Odput  Inter the letter corresponding to your chalce: f unit, you child series the agrid size of your chalce  force rigid discussions (B (min) - 15 (man));  This
Mode Inputs	Incorrect liquid	Program saks for another input	when the latter corresponding to your statics a  avoid to your, plans try again a  series of the control of the
	Correct hiput	Program proceeds	work, on will note the pid size of your obsides  [2]: 8  [3]: 8  [3]: 18  [4]: 18  [5]: 18  [5]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [6]: 18  [7]: 18  [8]: 18
	topol is a character	Program side for another input	ent, you all seen the puls him of your debt  (N):  (N):  (N):  (Note: Distinction (F tails ) is (note)):  (Note: Description (S) construction are allowed, finat gets converted to integer)  (P):  (N):
Grid Size Inputs	Input is a float	Program rounds down thost and proceeds	ment, you will enter the grid size of your choice  Where God Simenstons [a (min) - 15 (man)]:  [7] 15.8.  All, you will need to enter the locations for each of the elements on the hourd,  healthy you will need to enter the locations for each of the elements you will present in the board,  ment Countilates - Georgy [3]:
	tegad is above maximum finit (15)	Program sales for arother input	ent, you will seeme the grid size of your thotic  where did Edemation (B (do) : 15 (max));  [V]: 35  [FINSE]  [EXEMPT IN A SHARE AND A
	heput is less than minimum limit (d)	Program sales for another input	Next, you will setter the grid size of your choice  Once of all Discussions [# (eds) - 15 (eass)]:  ([1])  ([1])  ([2])  ([3])  ([3])  ([3])  ([4])  ([5])  ([5])  ([6])  ([7])  ([7])  ([7])  ([8])  ([8])  ([9]
	Correct hiput	Program proceeds	Mar. Landstates - Marty
	Input is a character	Program asks for another input	Once Computation - moif [n]: [D]: [D]: [D[:n]:
	Imput is a float	Program rounds down float and proceeds	Collect Collection Collection (C): [2]: [2]: [2]: [2]: [2]: [2]: [2]: [2]
	legad is allower specified grid size (I)	Program sales for another input	where the Minimutans (a (ain) - it (aus)).  [0] If the second of the second of the second of the should be second of the second
	logach has the minimum lead (1)	Program while for another input	The Constitute - Worling (5):  (1):  (1):  (1):  (1):  (2):  (3):  (3):  (4):  (5):  (5):  (6):  (7):  (7):  (8):  (8):  (8):  (8):  (9):  (9):  (9):  (9):  (1):

Elements Location Input			lement of Bakeshops (Moo: 1   Maxo: 3 $(x < 1 + 3 \mid x > 3 + 3)$ ): 4
	Amount of elements input is higher than maximum ()	Program sets the amount to 3 than proceeds	Amount of Education (Ed. ) Not 2 (a t b a 1 a p 3 a 3)); d
	Amount of elementa input is lower than minimum (1)	Program sets the amount to 1 than proceeds	Hencef of Educations (Minis 1   Maxi 3 (x < 1 = 1   x > 3 = 3)); 0
	toput coordinates dreatly has another element	Program sales for another input	inter conditates already taken [1]:
	Rotata Left	Direction of LRBH changes counterclockwise	Powerfi 8, fortaté 0, Senset 0 Trections 10 Trections 10 Trection
	Rotale Right	Direction of LMRH changes clockwise	Named 8, Soutes 6, Soutes 10 Street 1, Soutes
	Moving forward (fundament)	X position of LMMH changes depending on direction	Alger View.  Alger
	Moving forward (varical)	Y position of LRRH changes depending on direction	Report Vision  Report
	Sensing - Blank Tile	Shows "Sense: None"	Approvided    Solid
Little Red Riding Hood (LRRH) Abilities	Sensing - Granny	Shows "Stones Light"	Plant Wine   1   1   1   1   1   1   1   1   1
	Senaing - Wolf	Shows "Street Hoof"	Tayor (v. 1)
	Sensing - Woodemen	Stone "Serec Sound"	Moyer visc.    Section   S

	Sensing - Baleshop	Shows "Sense: Meat"	Apper y Marie Company
	Sensing - Plower	Shows "Sense: Scant"	Agent Vise Collins of the Collins of
	Sensing - Pit	Shous "Sense Bress"	Approved to the second
Investigacy Systems	Moving Forward towards Granny	bearts Girlo levertory	Pager Vide:    Pager Vide:
	Moving Forward towards Wolf	boards $W$ into inventory and transforms $\mathcal R$ to $\Upsilon$	Paper Visc.
	Moving Forward towards Woodsman	Insurfu L into Inventory and transforms R to Y	Agent View    Agent View   Agen
	Moving Forward towards Saksahop	Inserts B into Inventory and Standards R into 'V'	Approx 10 miles (1 mi
	Moving Forward towards Florens	hearts F into inventory and transforms R into Y	Figure View.  Fi
	Moving Forward towards PII	basets P into inventory	Typer View   Typer
	fewing L. B. F is the inventory before picking up Granny	Garna ciencledas ao a wire	Depart Vac.
	juling op Granny with lacking requirements in inventor	Game concludes as lest	Page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Wn - Leas conditions	Going to a Pit	Game concludes as first	Found 1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		
	Coing to the Wolf without Bread	Gatta concludes as least	Agent Man (1)		
	Going to the Worlf with Broad	Bread gate taken from inventory and game series on	Player New  Player		
Woodensa Aliffy	Woodaman is not present in the inventory	Do Nothing	Assist for Excising 4		
	Woodende is present to the Inventory	Say distance between LRRH and Gravny	West first to Continue  Action for Excitage "  Action Foreign and "  Action Foreign action (   Action Foreign action (  Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (   Action Foreign action (    Action Foreign action (    Action Foreign action (    Action Foreign action (     Action Foreign action (      Action Foreign action (       Action Foreign action (       Action Foreign action (		
Little Bad Riding Hood's Mannery	Uning Sense	Input the sensed abreson into its appropriate location	New York   Section   1   Sec		
	Going Forward	Puls an ∀ on provious position	Marrier   Marr		
	Create rouse towards apaccified object	A path of "a leading to the desired position using the 'V's	Record of the control		

Bahavieri Paltern	If Little Red Riding Hood is facing exactle of the grid	Relda towards the grid	New your plans	
	If LRDH does not know what is in front of her	Con Bonna	There decides that furning \$200f 10 the best option. See the section of the secti	us a timp foRBADID, there's assess the tituation further- stor what is in front, therefore I use 38852  **The state of the
	FLESS boxes that it is able to move forward	Use forward	Togeth to a step foliation, there I assess the situation forther.  To not now about 1 in front, therefore I use SIDES  The state of the	Designing to the state of the s
	II LUMA satusa dangar	Redain breaks as welcomen the	Monogett  To draw a step foRwADD, there I assess the situation further.  To draw a step foRwADD, there I assess the situation further.  To draw a step foRwADD, there is no stock for the step for the stock for the step for the	Design the area attentions, there I makes the situation further.  It is designed up about, therefore I thin if what tall happen when I modals  End lake a step standard the standard tall the standard tall happen when I modals  Design the standard tall the standard tall the standard tall tall tall tall tall tall tall tal
	If LHEVI is in Front of a resolved element	On treasts the element and store to Inventory	Possible a ster formule, there I assess the situation further.  I do not know what is in front, therefore I use SEGS for the property of the sterile and the s	Second   S
	L989 is trapped with a possible encaps	First and follow a route towards on amply the	Description	Description   Continue   Contin
	LMM in trapped without a possible encape	Surrender and end game	People   Peo	



