Homework Task 1 Warehouse – Panajot

	Homework Tash 1	Worehouse
	Bay	Bins Fort-life
	4 num of bins	9 number 9 ollocated bay
	Glacotion	Size so & Ollocated - bay Size so & & Unique equipment num
I La sidas	ess Unique bou oum	Smaxim located neight & Max carry weight
	6.1.1.1	a Front of (lelectric)
	9 anation anothermoture	The type
	porming spot a emp g.	
	/ out & day of	LAD SUDINU + ENIGOS A)
	Item	40
£1		
	S Unique number	suminal de sindren and O
	9 7/a ht	and the
	9 Item weight	9 M DI
leto) son	S Final Mhappa	Anwer
	Bay	
	4 Unique boy num (Prin	hey
	G Box becation	tion total philips
	4 Height of boy	in mitanitiab a
	The grit of pag	
	Bin	Item
	4 Bin number (Primary +	sey 1 G. Unique item humber (print
	G Boy number (Princip h	
	G size	9 Weight
	Co Maximum looded weight	
	Transmitted to the state of the	9 Current boy num
	Forhlife	4 Pate of placement
	4 Unique equipment number	
	G Bay number	
	G Maximus can a	. 6
	4 Fuel type (Electric	(Detwal)
	The chieffie	()