supermarket (x)	→	x is a supermarket.
Sell (x,y)	→	x sells y.
Goods (x)	→	x is goods.
Person (x)	→	x is a person
Buy (x,y,z)	→	x buys y at z
Adult (x)	→	x is an Adult
Child (x)	→	x is a child
Safeway (x)	→	x is a Safeway
Target (x)	→	x is a Target
Walmart (x)	→	x is a Walmart
Tomthumb (x)	→	x is a Tom thumb.
Loc (x,y)	→	x is at / with y.
Tomato (x)	→	x is a Tomato(es)
Beef (x)	→	x is Beef
Meat (x)	→	Good x is Meat
Diary (x)	→	x is a diary (milk) product
Baked (k)	→	x is a baked item
Grocery (x)	→	x is a grocery item
Pharmacyproduct(x)	→	x is a Pharmacy product.
Fresh (k)	→	x is a Fresh produce (a subset of grocery)
Frozen (k)	→	x is a Frozen produce (a subset of grocery)
Edible (k)	→	x can be eaten
Food (k)	→	x is a food.
Eat (x, y)	→	x eats y.
Nonvegetarian (x)	→	x eats meat
Fruit (x)	→	x is a fruit.
Vegetable (x)	→	x is a vegetable.
Onion (x)	→	x is an Onion
Potato (x)	→	x is a Potato

Predicate	Meaning
Carrot (x)	$\longrightarrow$ x is a Carrot
Beans (x)	$\longrightarrow$ x is Beans.
Vegetarian (x)	$\longrightarrow$ x is a Vegetarian (doesn't eat meat)
Make (x,y)	$\longrightarrow$ x makes or produces y
Distribution Centre(x)	$\longrightarrow$ x is a Distribution Centre.
Possess (x,y)	$\longrightarrow$ x has or brings or carries y
Money (x)	$\longrightarrow$ x is Money (in general)
Cash (x)	$\longrightarrow$ x is cash money.
Credit Card (x)	$\longrightarrow$ x is money in form of credit card.
Pay (x,y,z)	$\longrightarrow$ x has paid y (the amount of money) to z
Decrease (x,y)	$\longrightarrow$ x has less of y. (y has decreased)
Increase (x,y)	$\longrightarrow$ x has more of y. (y has increased)
Staff (x,y)	$\longrightarrow$ x is staff of y.
Own (x,y)	$\longrightarrow$ x owns y. (x is owner of y)
Safeway corporation(x)	$\longrightarrow$ x is Safeway corporation (the owner of safeway)
OpenState (x,y)	$\longrightarrow$ x is y where y is either open or close.
Open (x)	$\longrightarrow$ x is open
Close (y)	$\longrightarrow$ y is closed.
Measure (y,x)	$\longrightarrow$ y is the Measure (weight or quantity) of x.
Equal (x,y)	$\longrightarrow$ x and y are Equal.
Greater (x,y)	$\longrightarrow$ x is greater than y.
Near (x,y)	$\longrightarrow$ x is nearby (geographically) y.
Lesser (x,y)	$\longrightarrow$ x is less than y.
Gas (x)	$\longrightarrow$ x is gas (petrol z or fuel)
Gas station (x)	$\longrightarrow$ x is a gas-station.
Shell station (x)	$\longrightarrow$ x is a shell station (a gas station)
Weight(x)	$\longrightarrow$ x is weight.
Number (x)	$\longrightarrow$ x is the number of items.

Predicate		Meaning
Pounds (x)	$\longrightarrow$	x is in Pounds (weight).
Ounces (x)	$\longrightarrow$	x is in Ounces (weight)
Vehicle (x)	$\longrightarrow$	x is a vehicle.
Storage space (x)	$\longrightarrow$	x is a storage space (on a vehicle)
Fit (x, y)	$\longrightarrow$	x fits in y.
Car (x)	$\longrightarrow$	x is a Car.
Bus (x)	$\longrightarrow$	x is a Bus.
Auto transport (x)	$\longrightarrow$	x is an auto transport.
SUV (x)	$\longrightarrow$	x is a SUV
Truck (x)	$\longrightarrow$	x is a Truck.
Van (x)	$\longrightarrow$	x is a Van.
Convertible (x)	$\longrightarrow$	x is a Convertible.
Sedan (x)	$\longrightarrow$	x is a Sedan.
Trunk (x)	$\longrightarrow$	x is a trunk (of a car).
Chicken (x)	$\longrightarrow$	x is a Chicken.
Pork (x)	$\longrightarrow$	x is Pork. (or Bacon)
Lamb (x)	$\longrightarrow$	x is Lamb (or sheep's meat)
Mutton (x)	$\longrightarrow$	x is Mutton (or goat meat)
Venison (x)	$\longrightarrow$	x is Venison (or deer meat)
Seafood (x)	$\longrightarrow$	x is Seafood
Fish (x)	$\longrightarrow$	x is Fish.
Purchase (x, y, z, t)	$\longrightarrow$	Buy (x, y, z) at time t.
Quantity (x, y)	$\longrightarrow$	x is the quantity of y.
Expires (x, y)	$\longrightarrow$	x expires after time y.
Cost (x, w)	$\longrightarrow$	cost of x is w.
Event (x)	$\longrightarrow$	x is an event.
Start (x, y)	$\longrightarrow$	x starts at y.
End (x, y)	$\longrightarrow$	x ends at y.

Share (x, y) $\longrightarrow$ x and y share a time period.

Subsumes (x, y) $\longrightarrow$ x subsumes y.

Overlap (x, y) $\longrightarrow$ x overlaps with y.

After (x, y) $\longrightarrow$ x comes after y

Before (x, y) $\longrightarrow$ x comes before y.