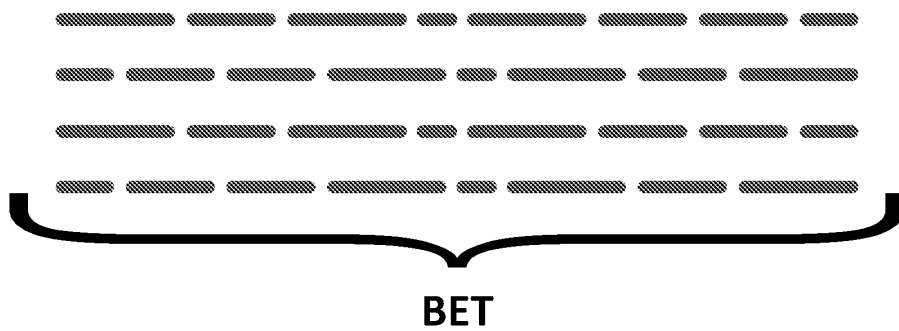
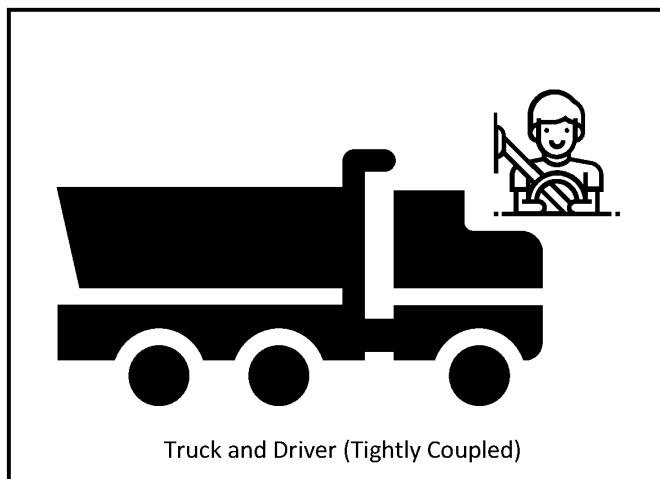
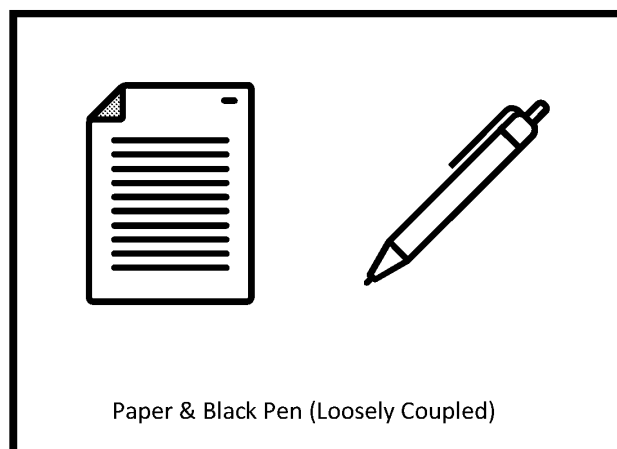




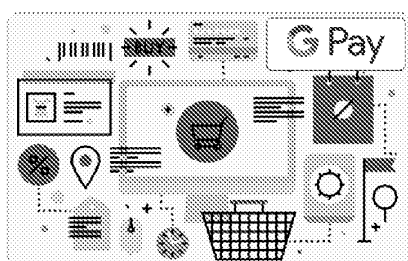
Drawing 1



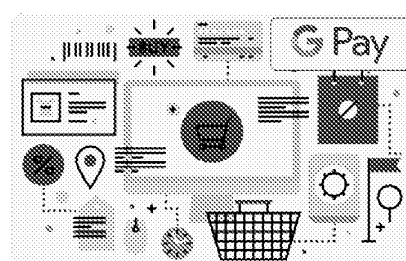
Drawing 2



Drawing 3

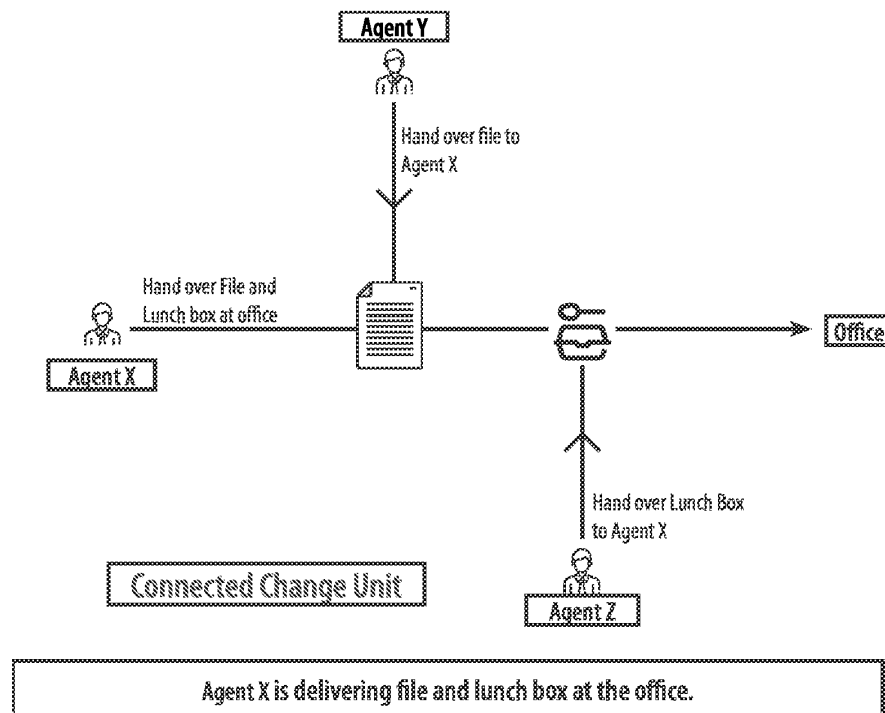


E-commerce portal for apparel

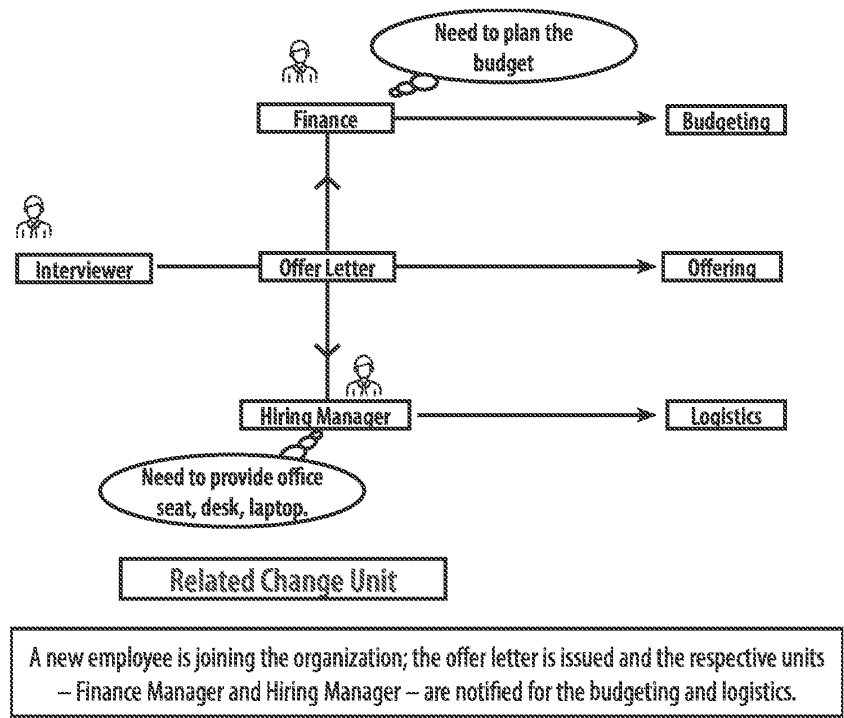


E-commerce portal for footwear

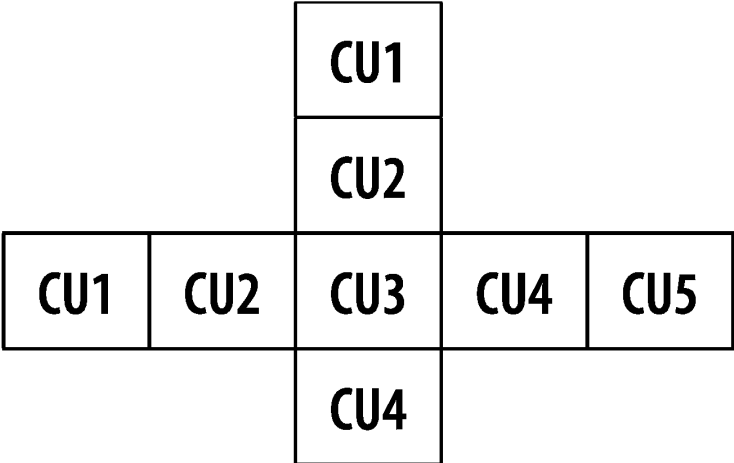
Drawing 4



Drawing 5

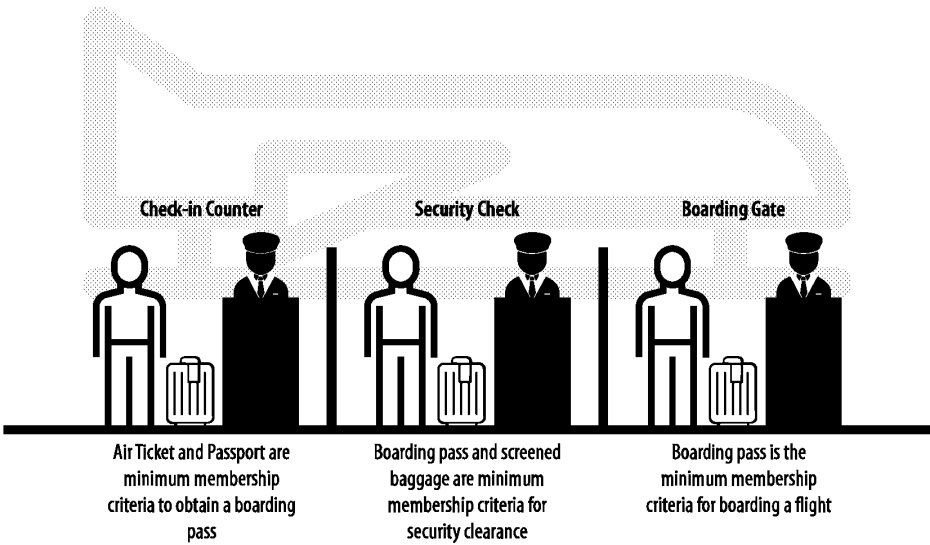


Drawing 6

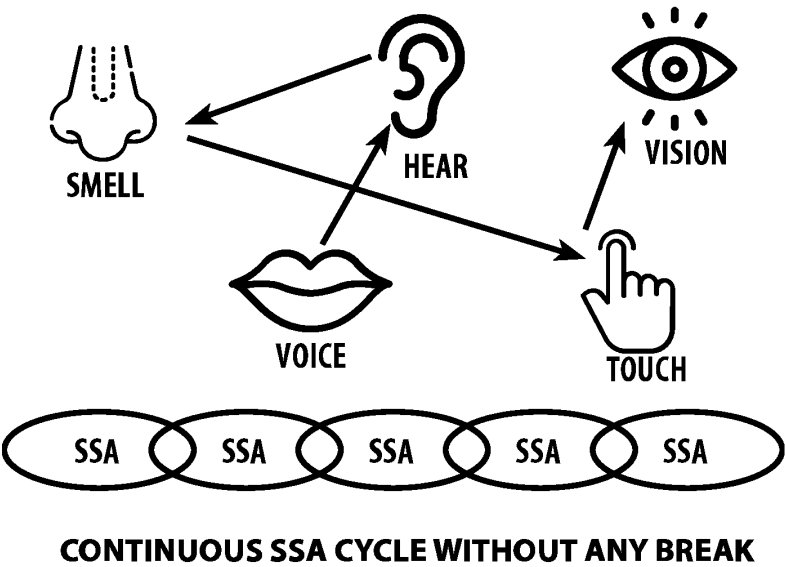


CU 3 is two steps away from the global intent, i.e., CU 5

Drawing 7



Drawing 8

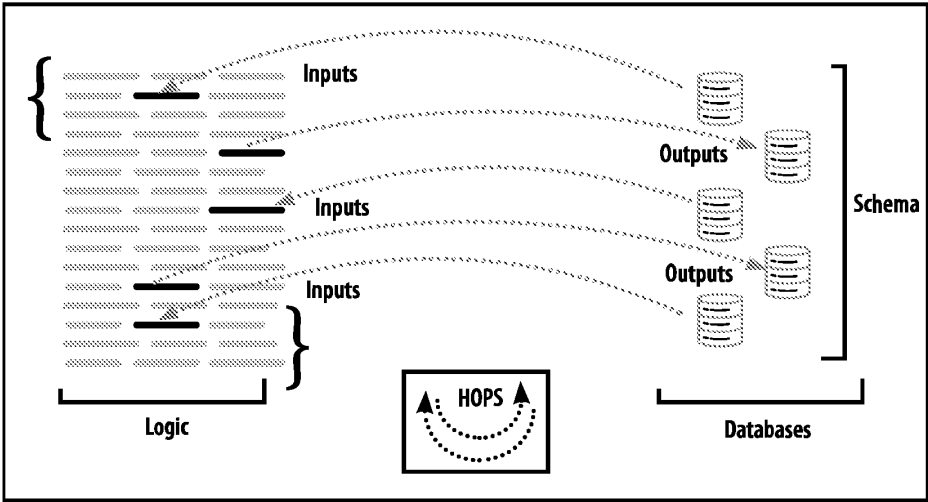


Drawing 9

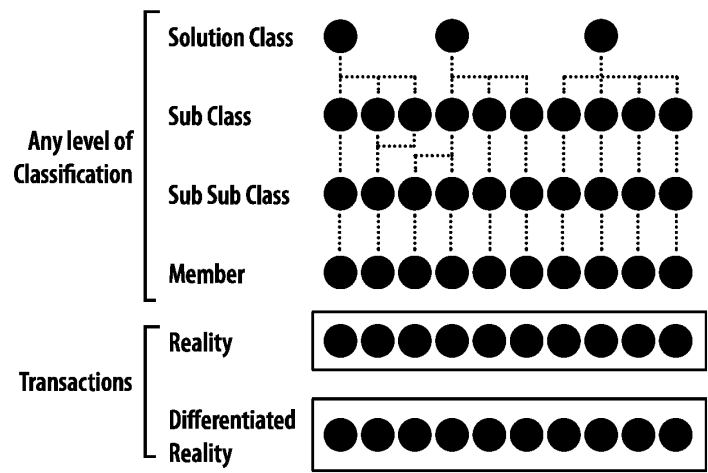
Solution Class	Customer Name	Customer Mobile No.	Customer Address	Customer ID	Product Name
Transactional Reality	Sashi	998956****	Customer Address	xxxx1	Product Name

Dynamic switch between potentiality and reality

Drawing 10



Drawing 11

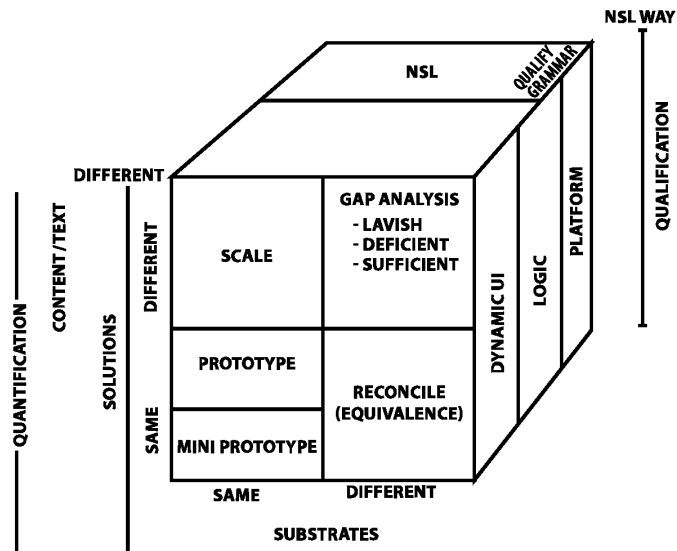
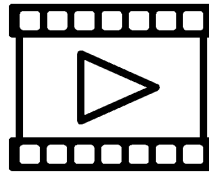


Drawing 12

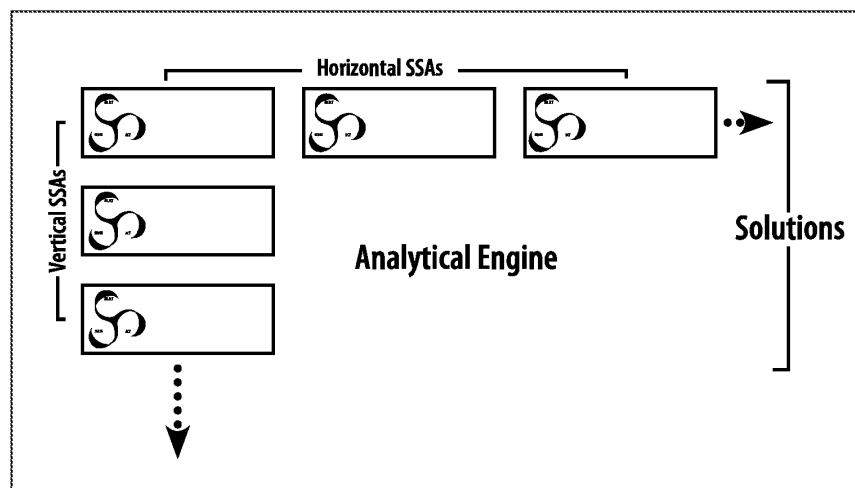
Employee Name	Employee ID	Date	Required In Time (A)	Required Out Time (B)	Actual In Time (C)	Actual Out Time (D)	Status (C-A)+(D-B)
Ram	121	Jan 1, 2020	9.15 AM	6.45 PM	9.15 AM	6.45 PM	On Time
Raj	123	Jan 1, 2020	9.15 AM	6.45 PM	9.30 AM	6.30 PM	-15 minutes
Chris	124	Jan 1, 2020	9.15 AM	6.45 PM	9.15AM	6.30 PM	-15 minutes
James	125	Jan 1, 2020	9.15 AM	6.45 PM	9.00 AM	6.30 PM	On Time

In NSL, both transactions and logic are searchable

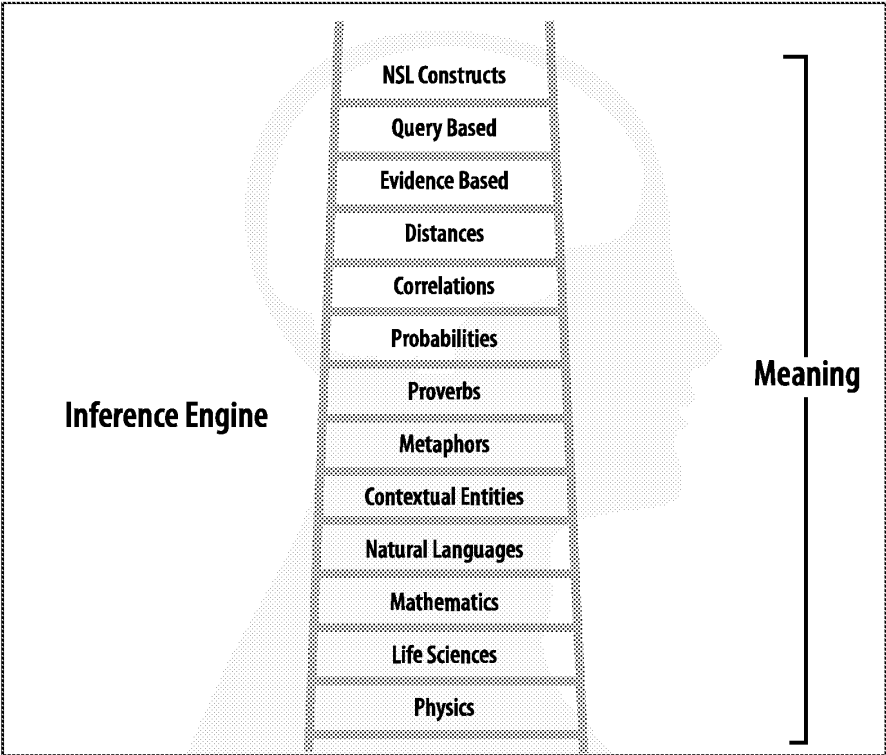
Drawing 13



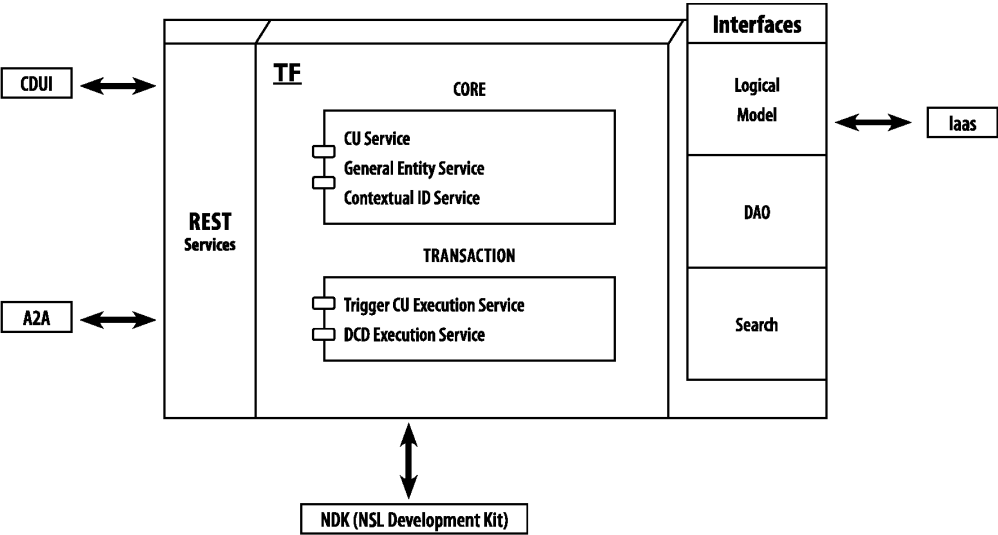
Drawing 14



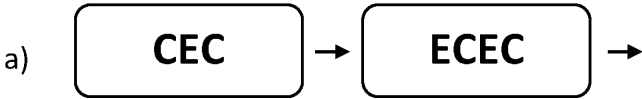
Drawing 15



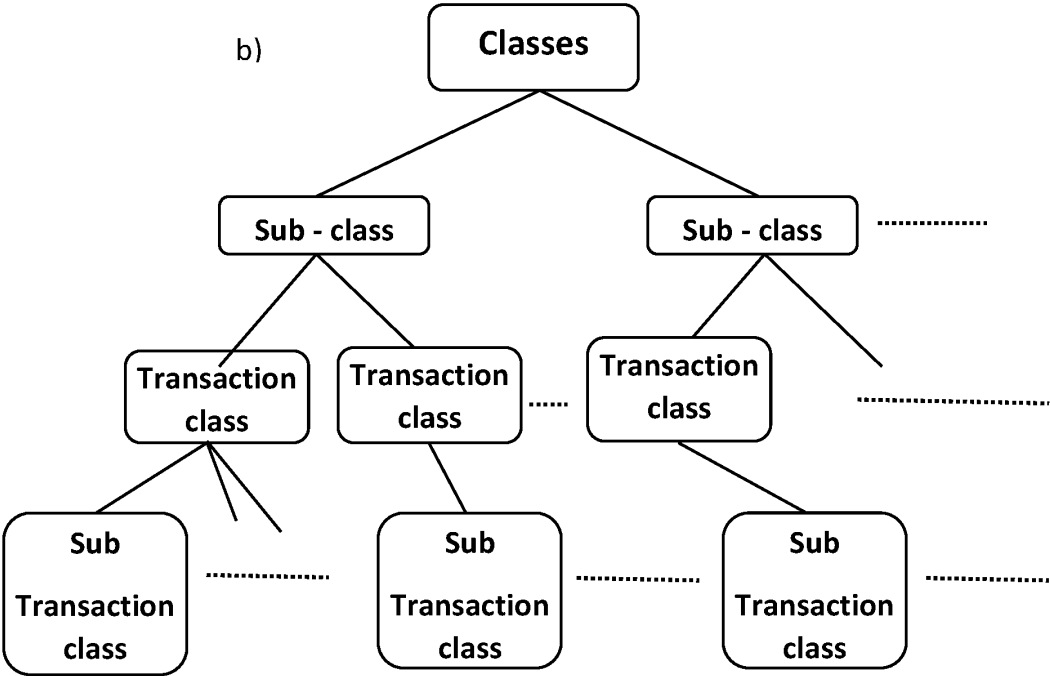
Drawing 16



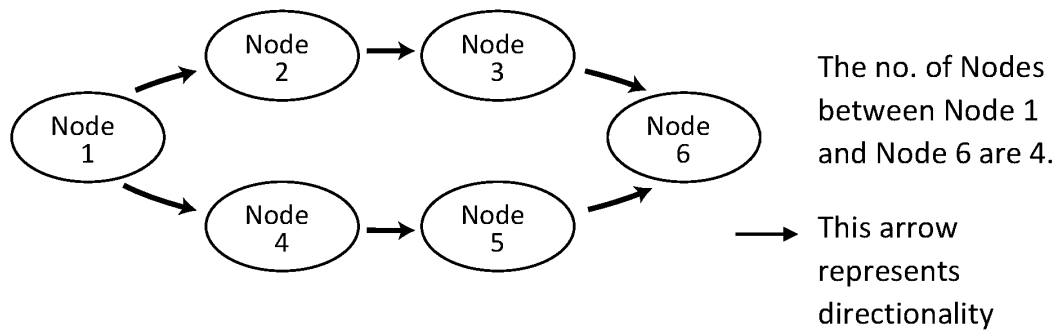
Drawing 17



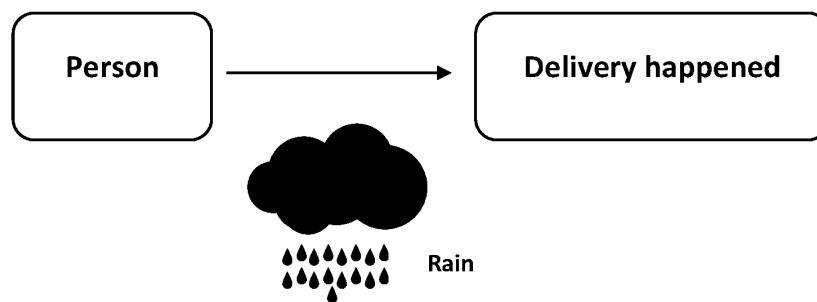
Drawing 18a



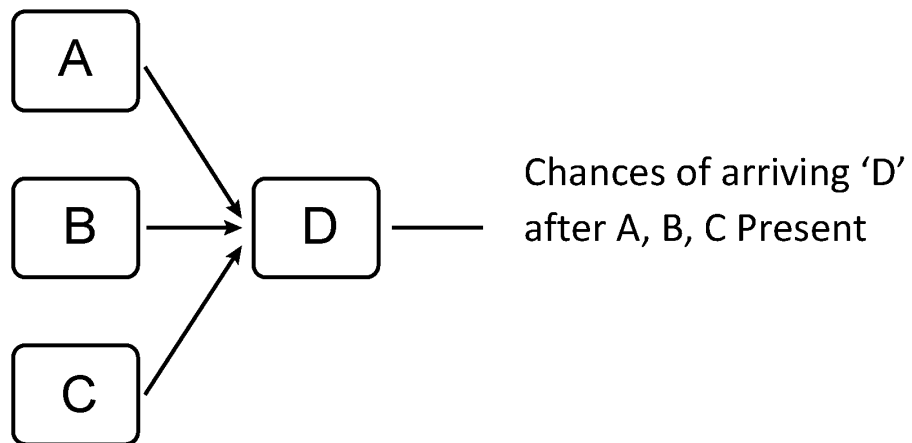
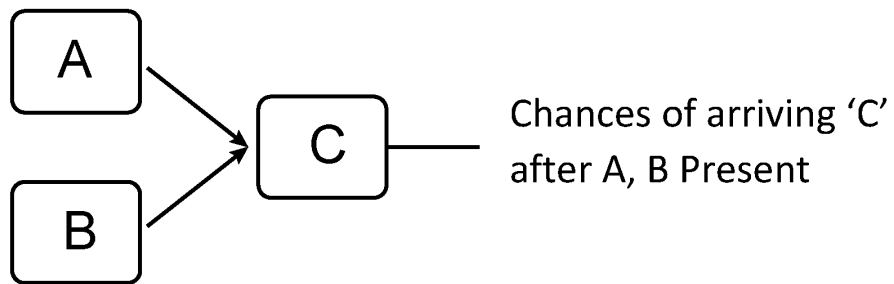
Drawing 18b



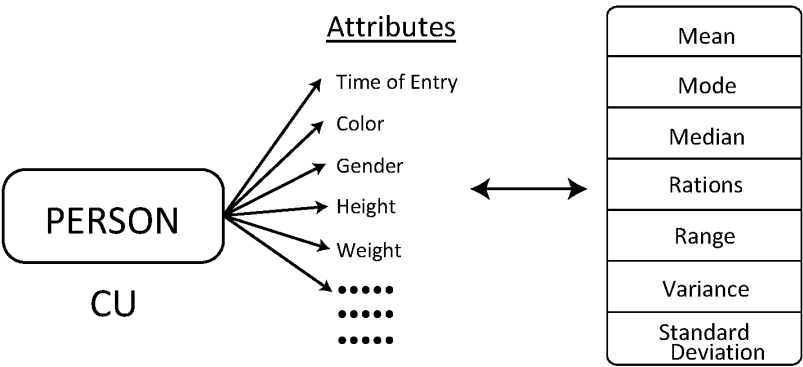
Drawing 19



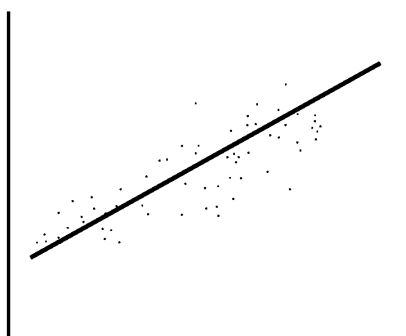
Drawing 20



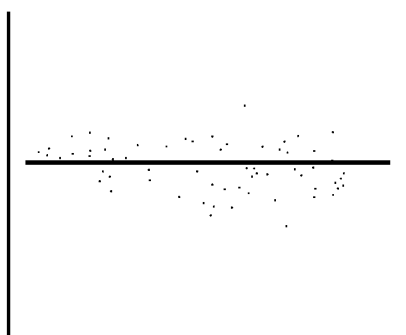
Drawing 21



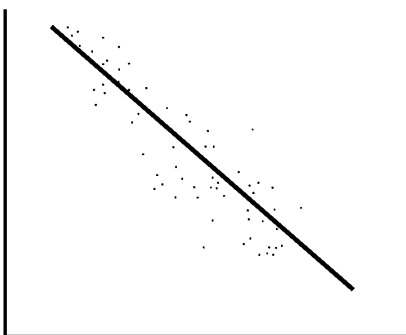
Drawing 22



Positive Correlation

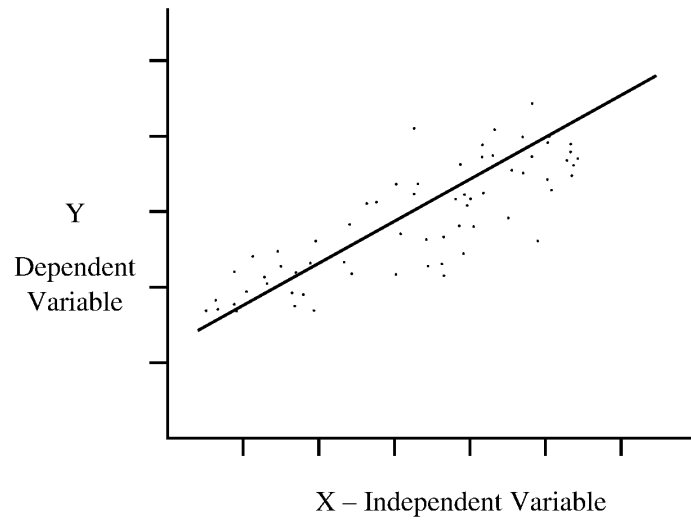


No Correlation

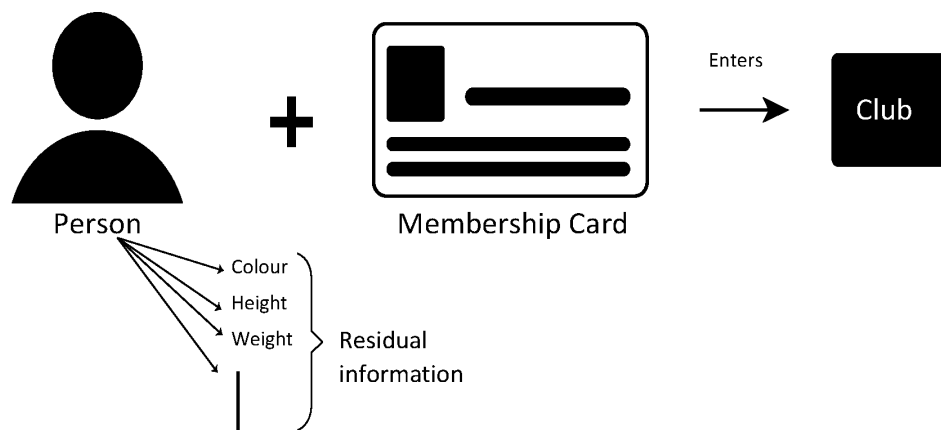


Negative Correlation

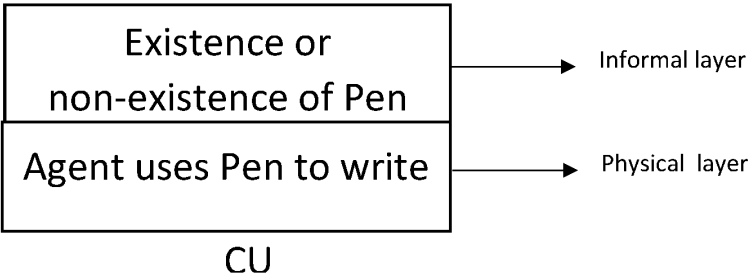
Drawing 23



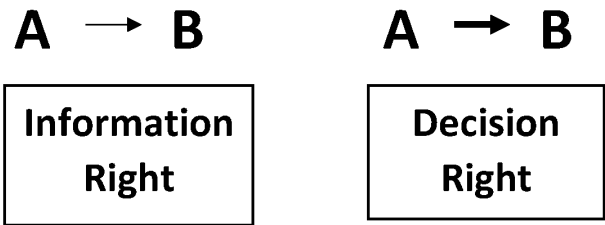
Drawing 24



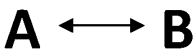
Drawing 25



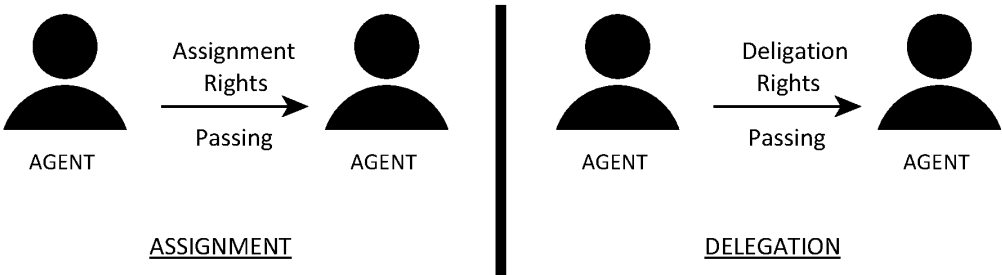
Drawing 26



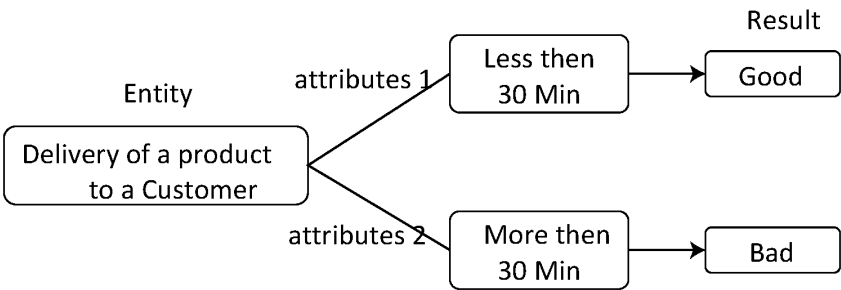
Drawing 27a



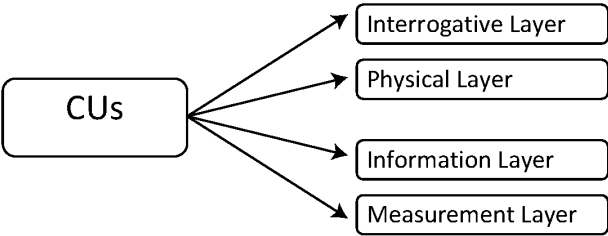
Drawing 27b



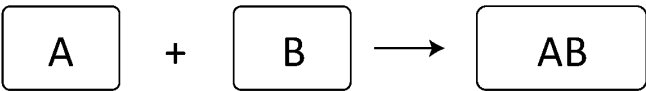
Drawing 28



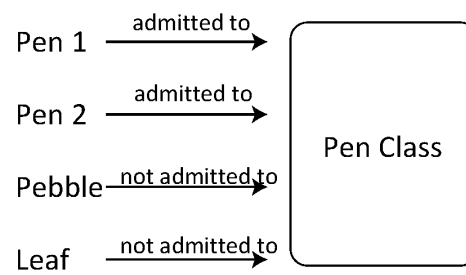
Drawing 29



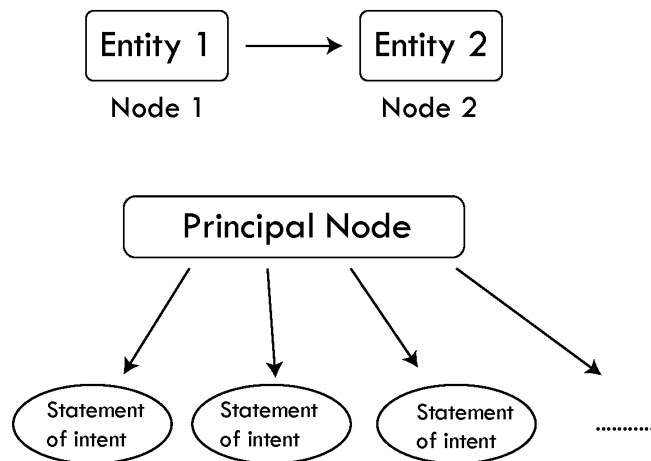
Drawing 30



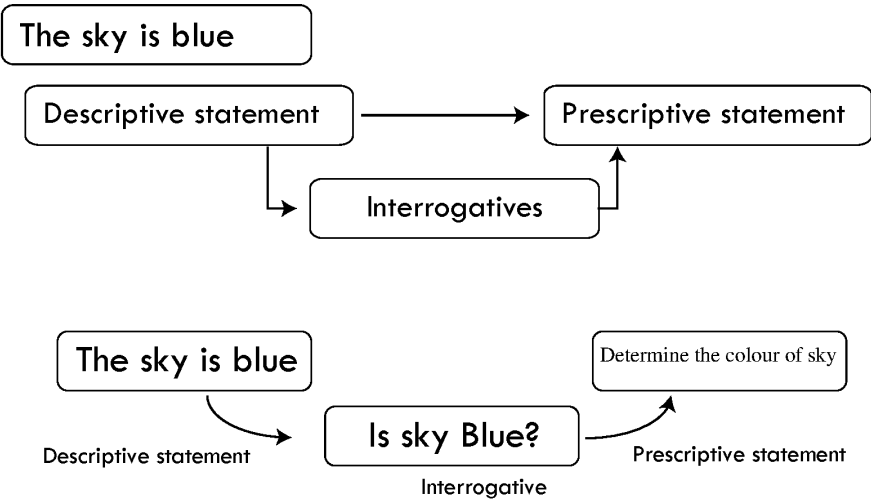
Drawing 31



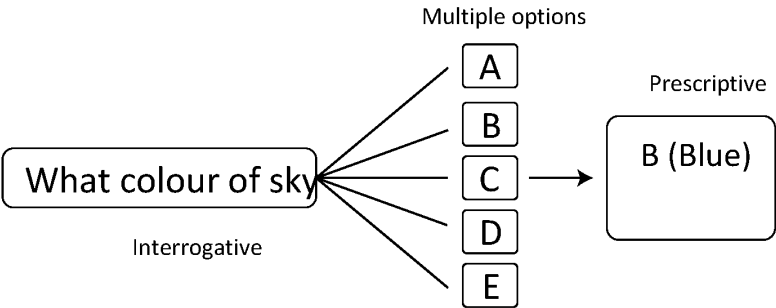
Drawing 32



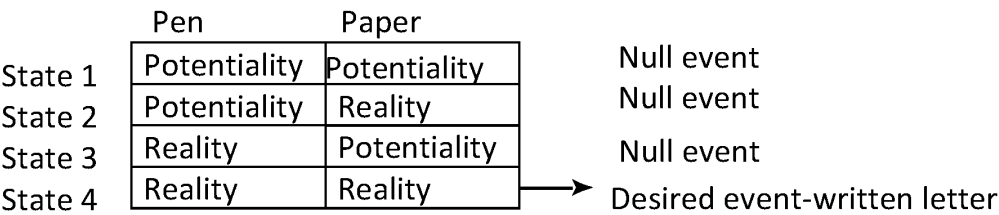
Drawing 33



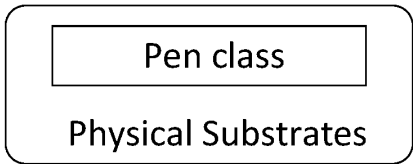
Drawing 34



Drawing 35

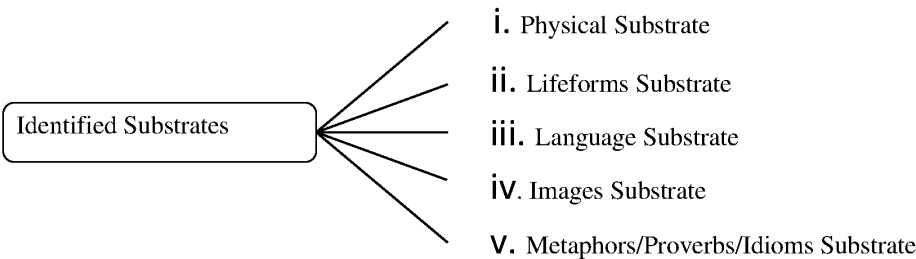


Drawing 36

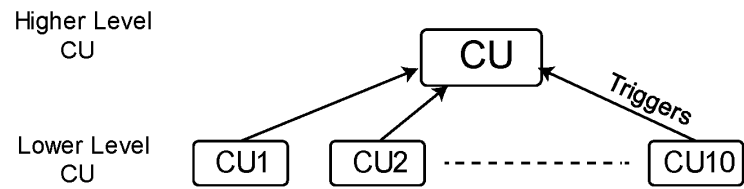


Class within a class

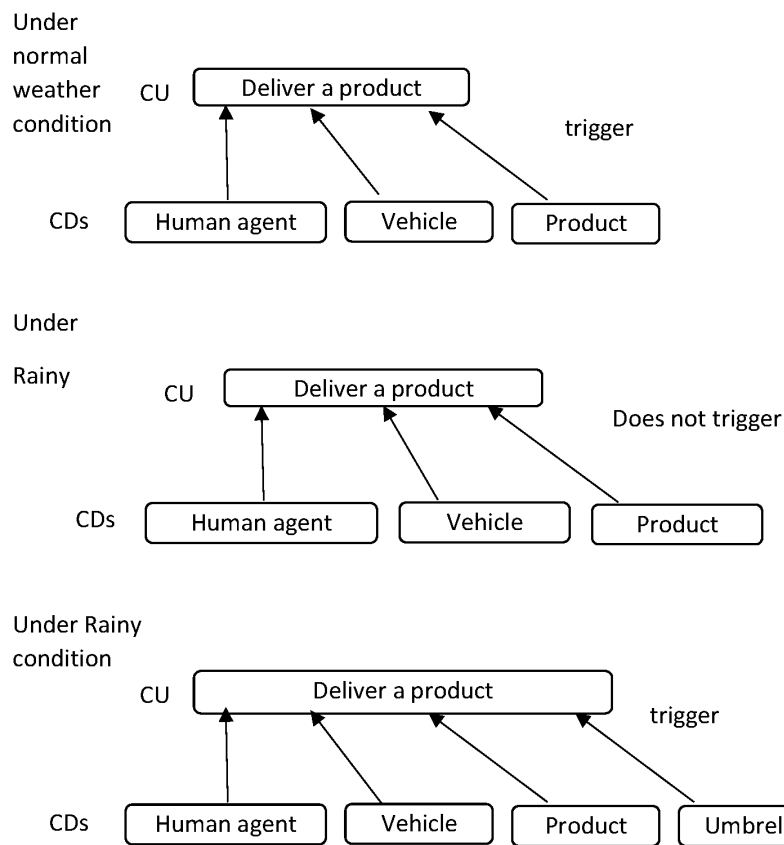
Drawing 37



Drawing 38



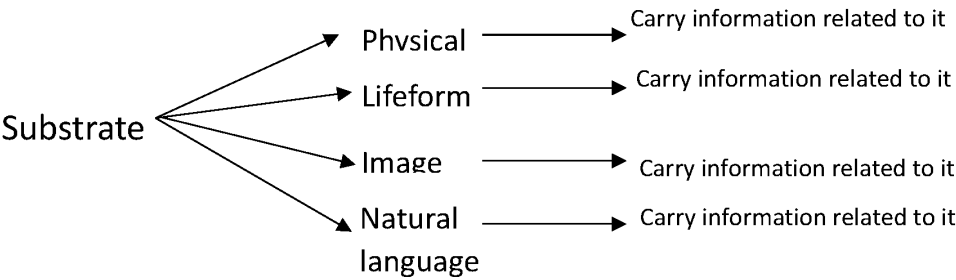
Drawing 39



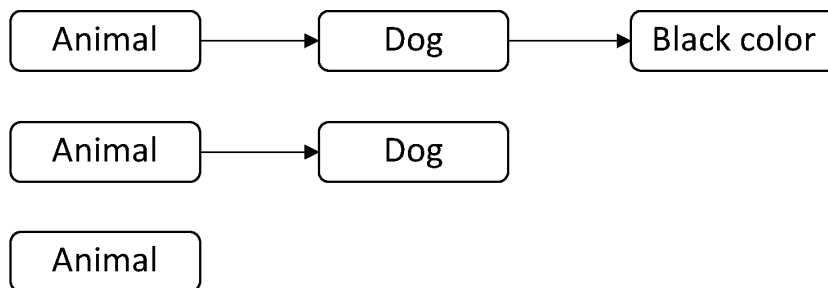
Drawing 40

Entity 1	Entity 2	
Reality	Reality	} CEC
Reality	Potentiality	
Potentiality	Reality	} Shades of potentiality
Potentiality	Potentiality	

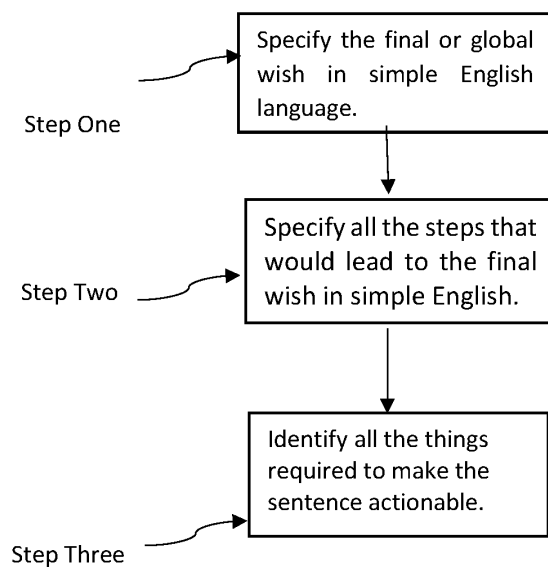
Drawing 41



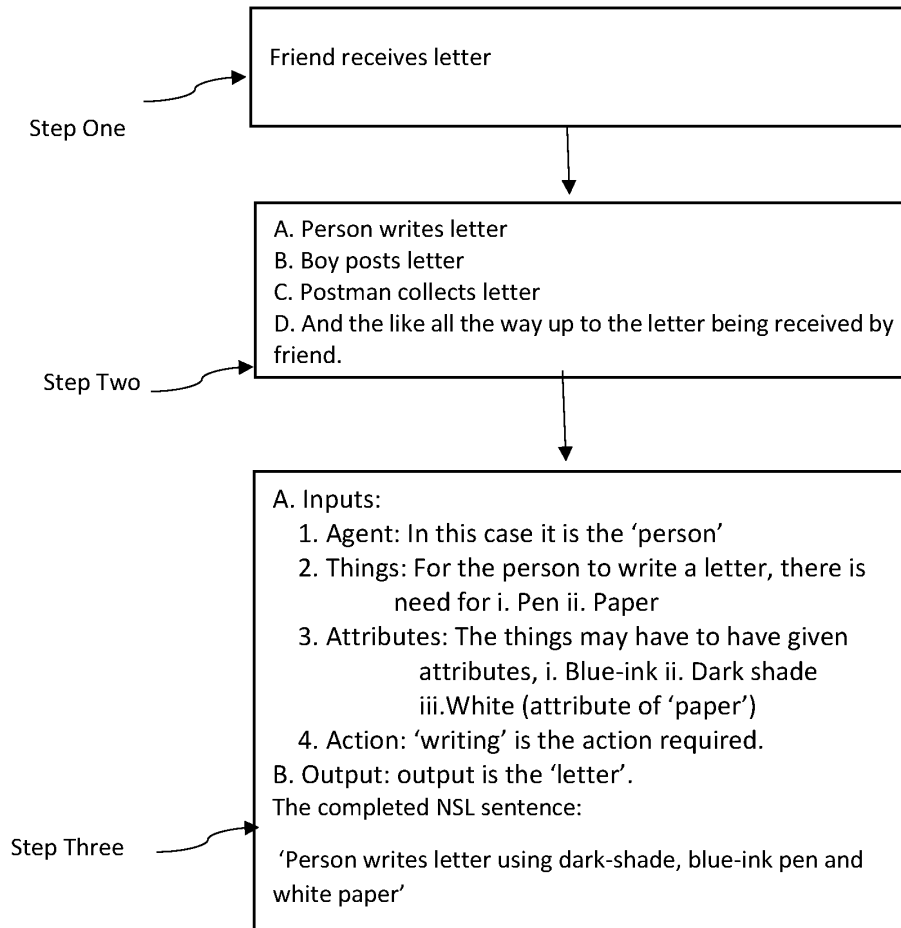
Drawing 42



Drawing 43



Drawing 44

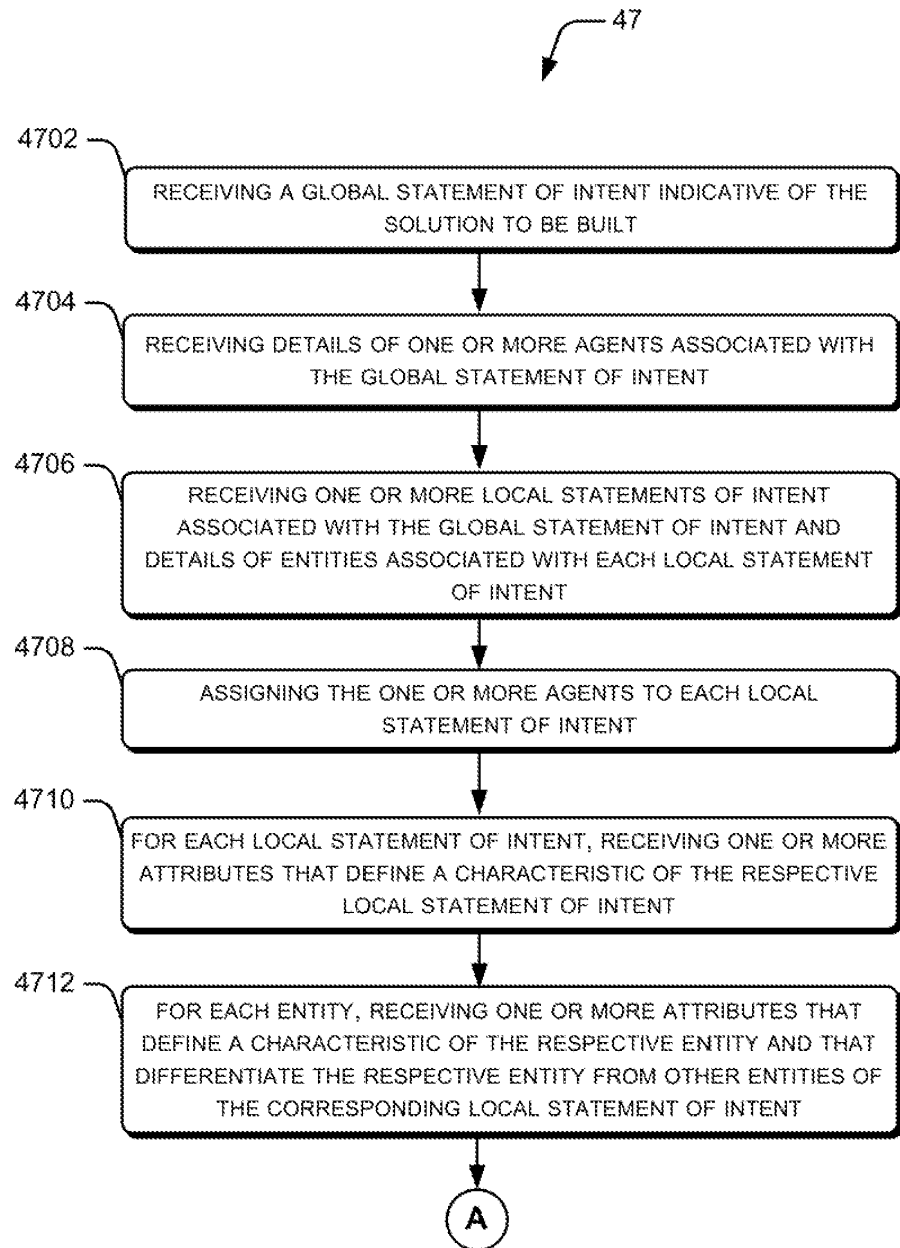


Drawing 45

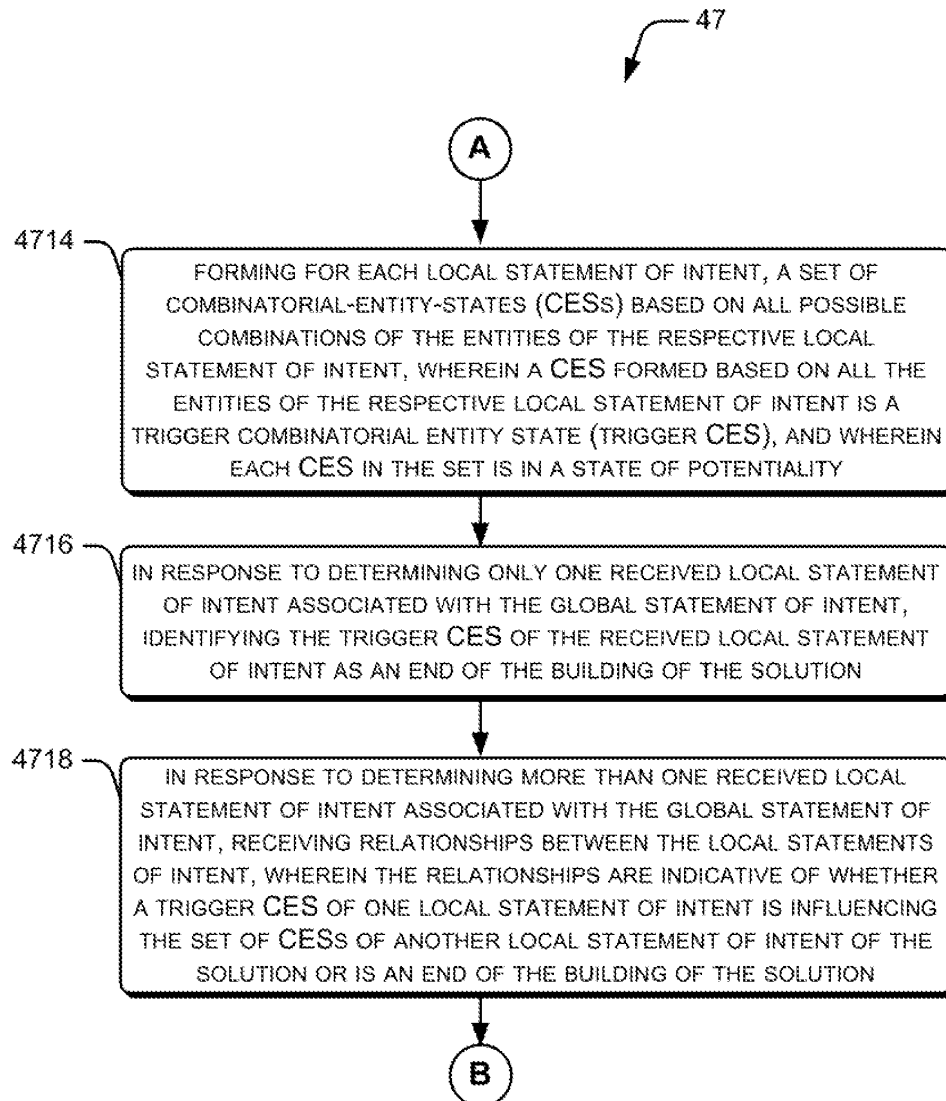
Main CU segment: 'CU1 – CU2 – CU3 – CU4 - CU5 – CU6'

A parallel CU: CU1 – PCU1 - PCU2 – CU4 – CU5

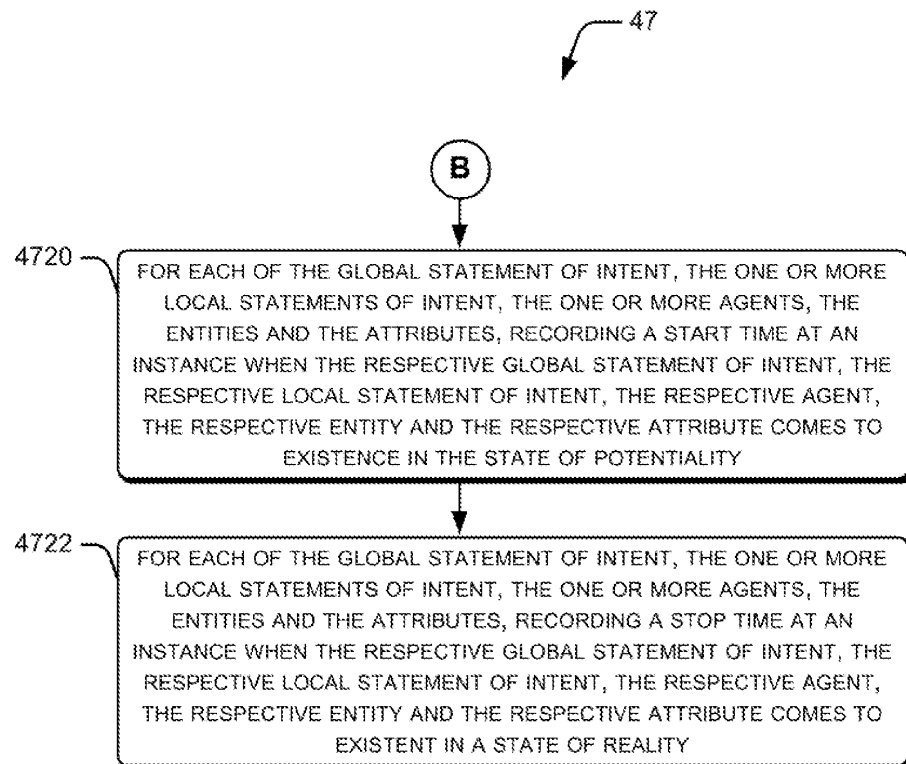
Drawing 46



Drawing 47

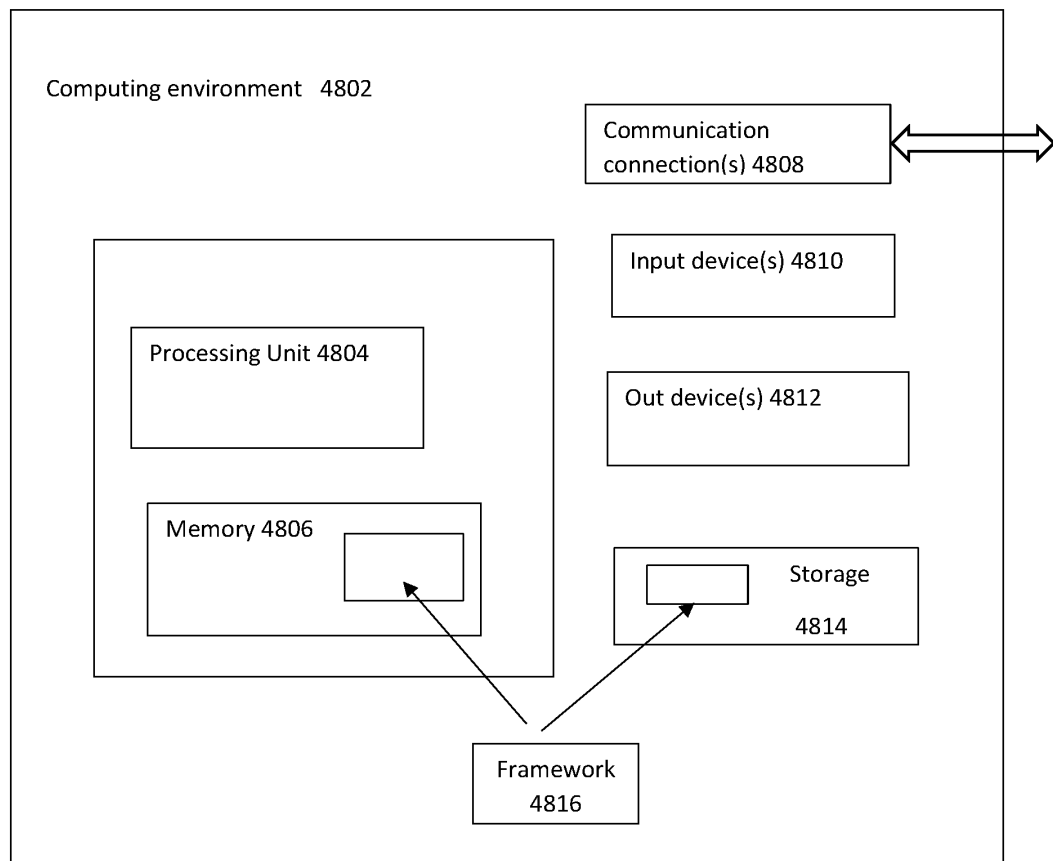


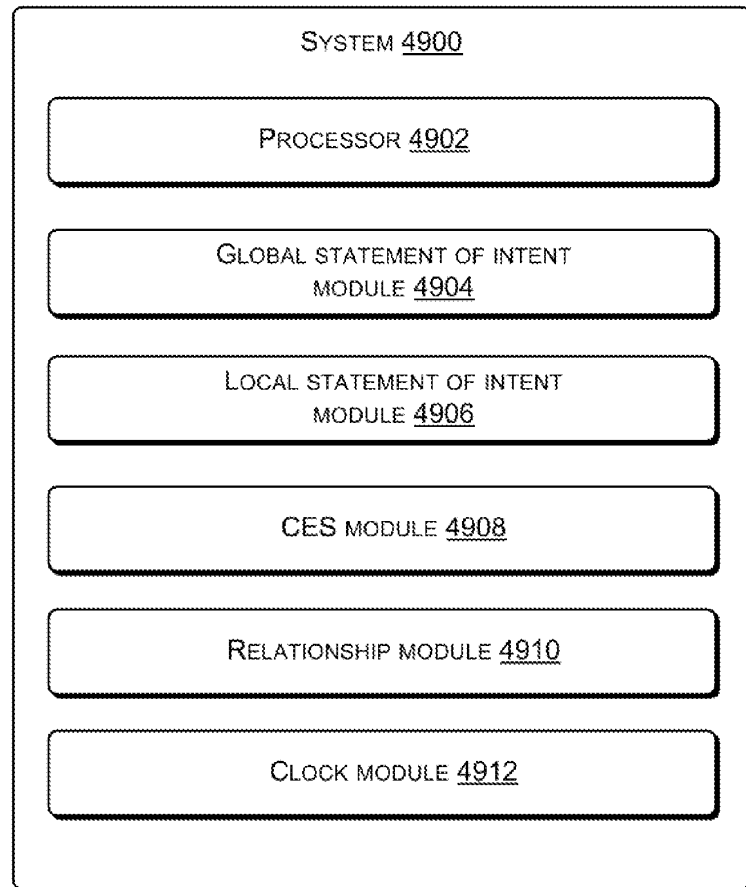
Drawing 47



Drawing 47

Drawing 48:





Drawing 49