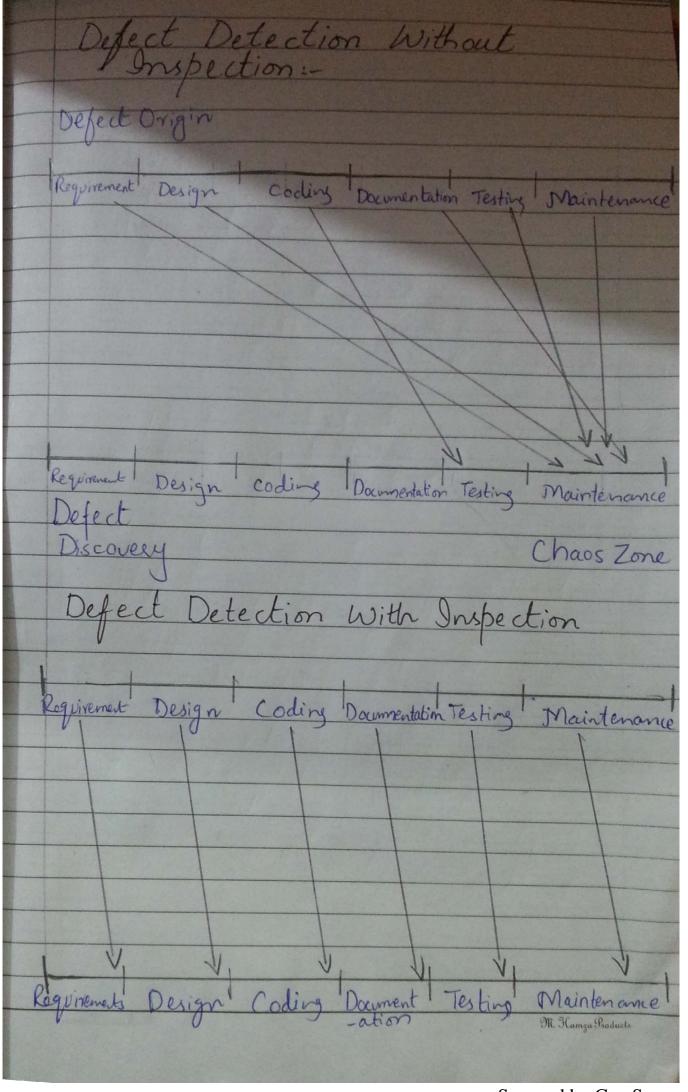


3) Problems of volatility: to account previous requirements Domain requirements, come means what is not expecte Lets distinguish this with example: M. Hamza Products

Importance to elicit domain requirements: It is very important to consider domain knowledge & their requirements Vin order to make a system which will be used in that domain lets assume our previous COVID-19 app, we should consider to have domain expert from medical background who will continuously I guide us about covid symptoms etc. Sometimes dornain experts find something "obvious" and forget that thing to tell requirement engineers which can cause significant dissatisfaction and confusion. That's care dornain requirements. It is important to access business domain expert to elicit requirements

Gale_
Q3
Dimensions of Inspection.
There are 5 dimensions
of inspections:
1) Technical 2) Managerial
2) Organizational Absesment
5) Tool support
Inspections are very helful in defect removal. If we don't
be having a great chaos situation at maintenance
level. Requirements error detected during inspection
saves a lot money and time as requirements lerrors will
not I flow into other (design, development, testing phase)
explained by these illustration
be cowe



Interaction Matrix: Interaction matrix shows us how requirements interact matrix a requirement based on if there is conflict -> fill 1 Interaction matrix can be very rements at init let's take this example: - Suppose we have 4 requirements we will find to which requirements they are conflicting for overlapping.

					Date		
1				+1			
	Requirement	R1	R2	R3	R4		
				1	1.		
	R1	0	1	1	1000		
	R2	0	0	1000	0		
					LIGHT !		
	R3	1	0	0	1		
	DI	M	1	0			
	R4	0	0	U	U		
	Now we will sum columns						
	and rows result to find						
	the number of conflicte and						
	number of divelation We						
	will also cater those						
requirements first which							
have high valelles for one							
of both of them.							
THE REAL PROPERTY OF THE PARTY							
		133111	3000 50				
-		12 (3/5)	3				
		741	AND AND			_	