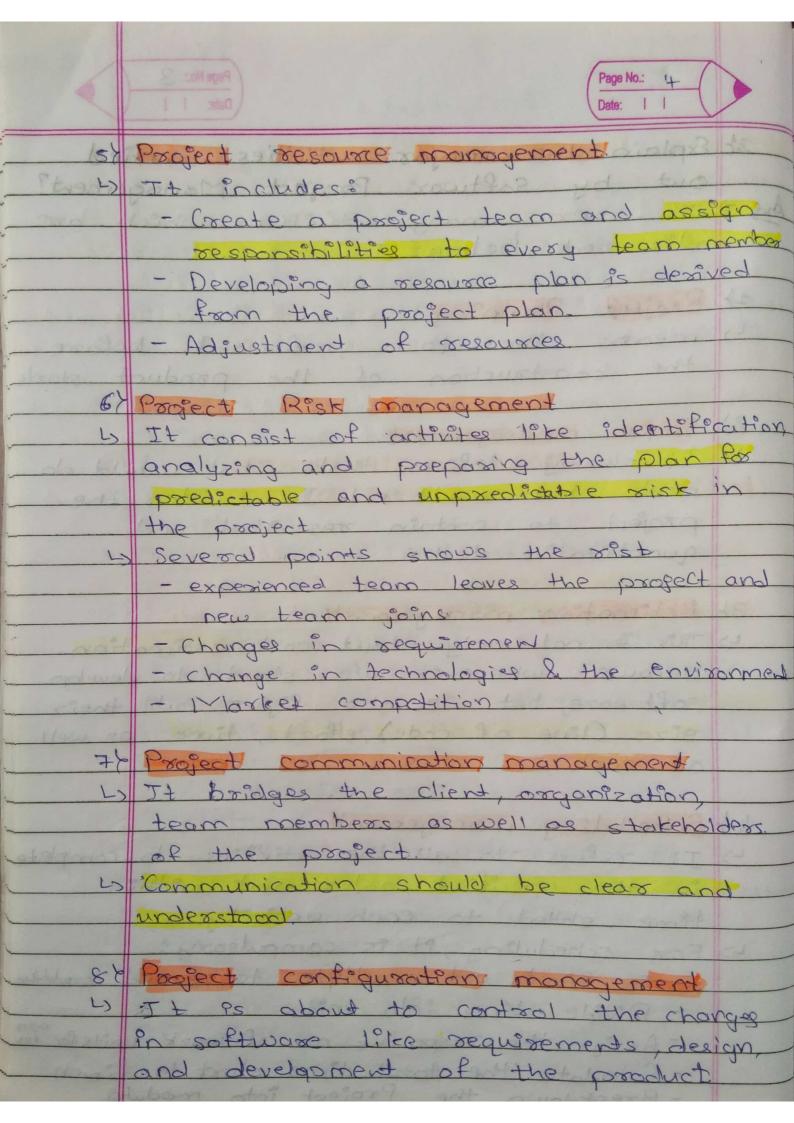
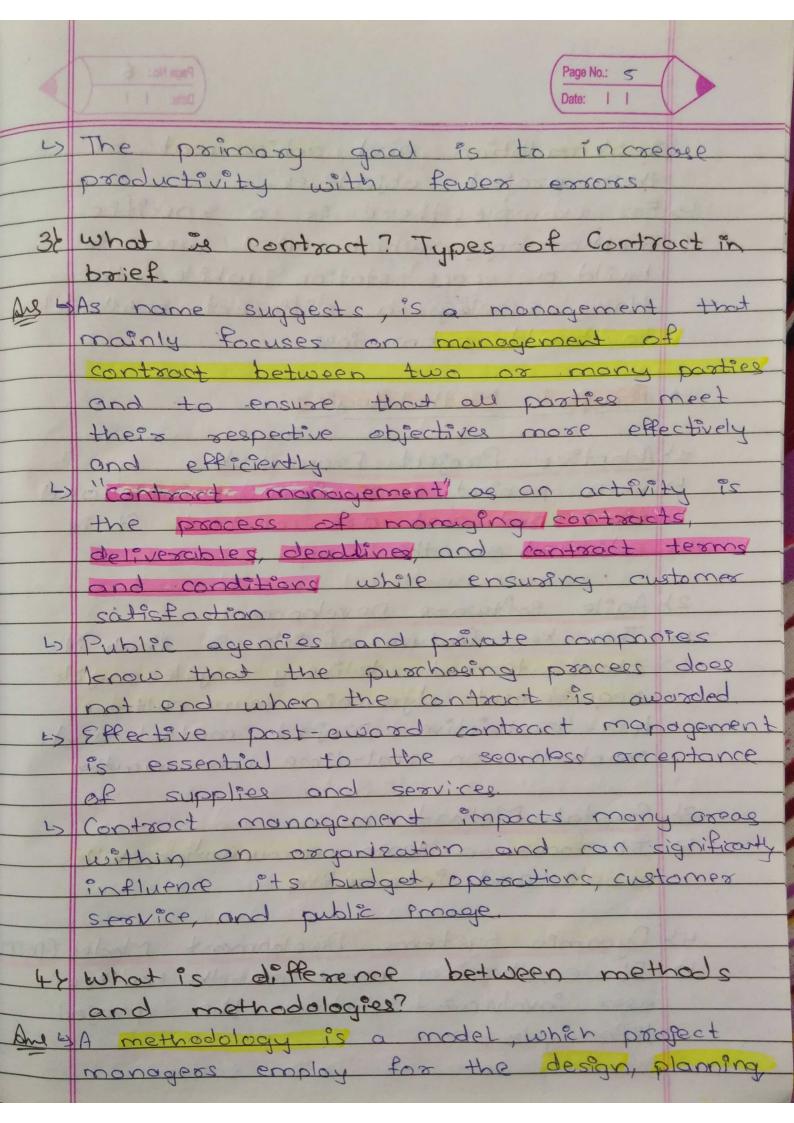
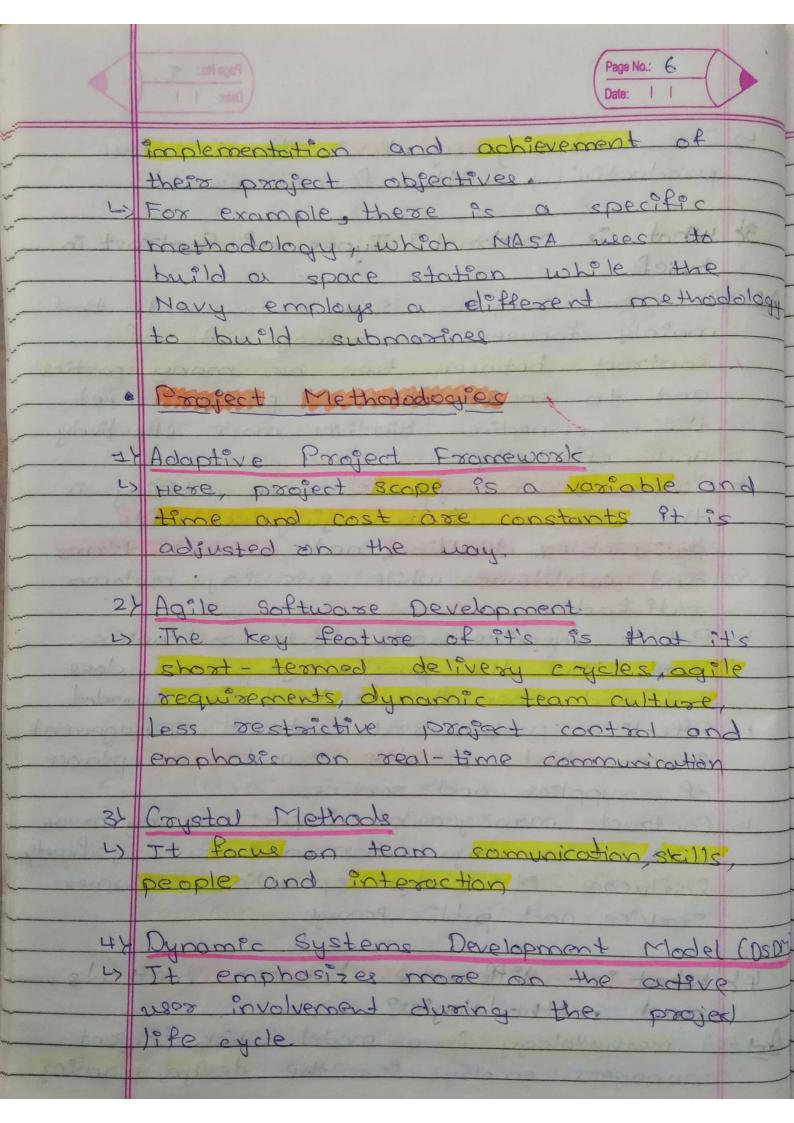
181240116001 SPM Assignment 1

Explainment 1 Page No.: 1
Date: 11 Ang L'A project is a group of tasks that need to complete to reach a clear result. 15 It also défines as a set of input and autputs which are required to achieve a goal. 12 Project can vary from simple to difficult
and can be operated by one person by a project manager or team o Project Management Life cycle 1) It is a series of activities that expe necessary to fulfill project goals or objectives. Closure Planning (Planning) · Initiation & Moture and scope of the agiet Ly project manager develop a bigéness care and project team is appointed.

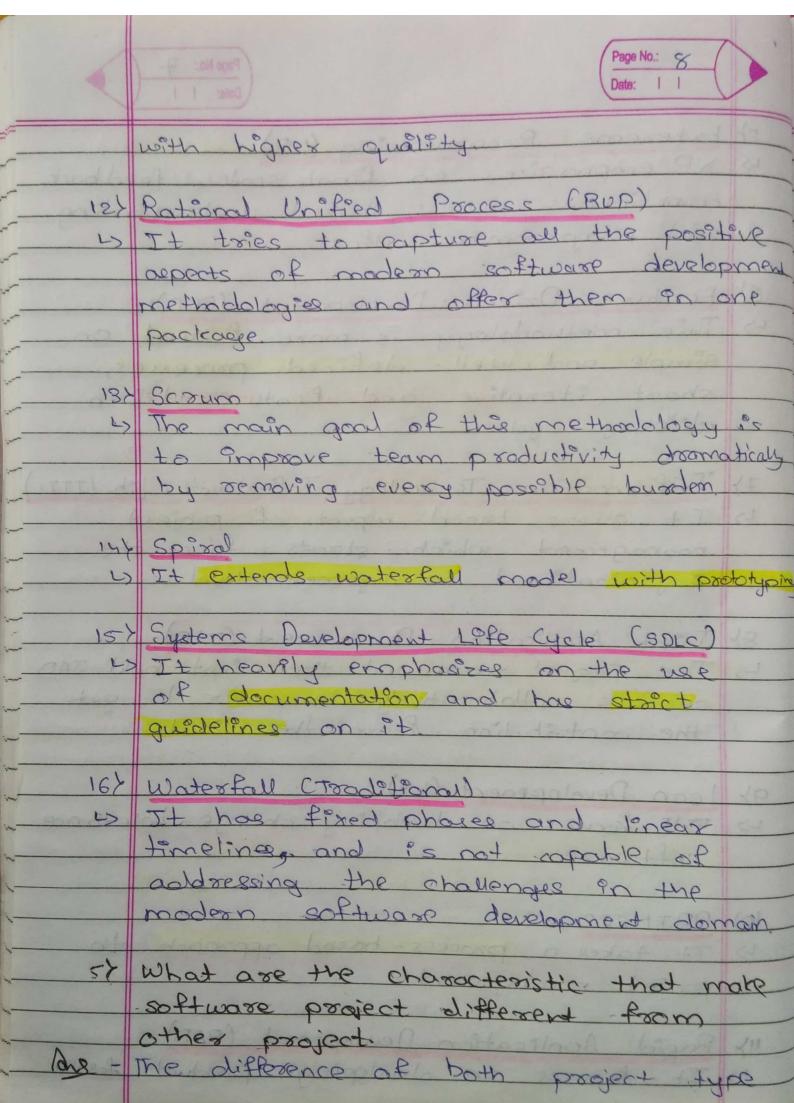
	and se	pedulin
•	Planning & Time, Cost, resources and so	Luce
	L) several type of planning takes p	1 and
L. L.		
	- Risk Flax	1
	- Acceptance	Ch
The same	- Commission	21
	- Auality Plan - Procurement	1 lan
37/3	Crown 9	
	Execution: Process used to complete the	burker
Al asiation	Ly Two things happen during this pho	92
- crain	II I I I I I I I I I I I I I I I I I I	
	2) Project is monitored and control	led.
house	2) Project is promitted	
	- 1 and of Project	
•	Closure: Formal end of Project	7
	4) During this phase, project managers	SP
	are expected to the up any los	
	ends, and perform any project	12
	closure activities.	
1000	1) Once the project is closed, the re	, lear
	is held and the measuring po	ind
	ove: (orthorn)	
	- benefits and objectives	
	spend compared to budget	
1	- final deliverables assessed	
- 14	· identifying key achievente & n	ilesto
	- document any lesson learner	
10 (-)	Hence, is known as Project	
	management life Cycle	
	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	







	Date:
57	Extereme Programming (xp)
L>	XP emphasizes on final scale feedback,
	comptinuous process, shared understanding
9/	and programmer welfare.
T. HEN	adorish remitted andrew to several
6}	Feature Driven Development (FDD)
Ly	This methodology is more focused on
	simple and well-defined processes,
	short iterative and feature driven
	delivery cycles.
11/16	dioste it atritora most gross at
	Toformation Technology Infrastructure Lib. (ITIL)
	It covers proud report of project
	management which strats from the
saylol	Organizational management level.
10	T = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
48	Joint Application Development (JAD)
	The project team and the client hold JAD sessions collaboratively in order to get
	the contribution from the client.
	DIE COCITAINO IOI
94	Lean Development (LD)
1->	5 H focuses on developing change-tolerance
	software
	age of homesta att proposition
10>	PRINCES de la
4	It takes a process-based approach to
930	project managements at any
	mad the graffile to give a south of
11>	Rapid Application Development (RAD)
٢>	It focuses on developing products foster



are given below:

	3			
	Feature	Software Project	Other Project	
	Taryible	not tangible	It is tangible	
	truborg bon3	not clearly defined	Very clearly defined	
•	Production	Not fixed plan,	-Fixed plan, which	
		difficult to monitor	can be tooked	
	Productivity	Varies greatly	does not vary	
		with change in	much	
		tech. or worker		
	Project	Varies widely	Typically standard	
	Methodology	based on project		
	Management	in It's more	It is more about	
	methodology	like moraging	schedule & good	
	,	interpersonal comm.	administration	
		& less adim.		
	Transfer of	It is tricky	It is easy cause	
			company owns the	
		own the hardward		
,	Multitasking	difficult	2054	
6 >	Personlisation	Sosy to change	Difficult to change	
		product	the product	
	Leadership	It needs leader	capable admin is	
		and managers,	epondu to sau au	
	Bright House	not just admin.	ordinary project	