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	18202+
11.	and we between Perturber anies of a company of the
	adjuited of utturne inquesting
Q	Differentiate in between water fall and
,	I spiral semodels. offer Berward 21 Nove
	software production.
	: Waterfall sundry my spiral Model.
. 9	(1) mormenent - definer and deposed proce
ert	1 waterfail model works in
	works in equential enstrationary method
	method steen subtalerage
	(2) Errors or risks are @ Spiral model errors or risks
hout	identified and rectified are identified and
	after the completion of rectified earlier
- 00	stages has restoraged trubon from (8)
J	3 waterfall model is 3 Spiral model is used for
	applicable for small project large projects
	C C La Guid (CL) V NICOL ALTON LIND MULTING MU
the orange	early stage planning is early stage planning is
the	necessary of necessary of nequired
	6 Flexibility to G Flexibility to change in
and	change in waterfall spiral model is not
ave	model 18 difficult within difficult whom
	6) There is high (6) tow amount of risk in
	early stage planning is carly stage planning is necessary of required  (a) Flexibility to (b) Flexibility to change in change in walteful spiral model is not model is difficult difficult  (a) There is high amount of rot in this spiral model  (b) the spiral model  (c) the spiral model  (d) the spiral model  (e) the spiral model is
DAIL C	a untertall 10 (7) wit of epital model is
	amount of rok in this spiral nuclei (F) waterfall is (F) cost of epiral nuclei is comparatively nery injuries.
ale	discombancing of motor markets.
-3130	10 to leave the

AVUOY	CAMPMO ST Date:
Q	Daline Engineering Explain umbrella
)	activities of replace
	software engineering is an engineering discipline which is concerned with all aspects of
	of himse production.
	Collains On the Wholes
	and went - define and when proces,
ni.	project and product measures that assist the team in delivering exporting that meets
Pu	stakeholder's needs
sizin re	Stutemans news
ed cu	manages the effects of change throughout
	manages the effects of change throughout the coftware process
	3 work product preparation and production - includes the activities required to create
ter t	includes the activities required to create
	work products such as models, documents,
puo strucci	logs by forms and lists we transmitted to
Ħ	4) Kisk management - assesses tisks that may
494	affect the sourcine of the project or the
UI YEM	A Risk management - awerses risks that may affect the outcome of the project or the quality of the product of the project of t
	and the state of t
	M Limite AAI (0)
	6) software project tracking and control
र प्रा	allow the software team to assess progress
	against the project plan and take any
	Software project tracking and control- allows the software team to assess progress against the project plan and take any necessary action to maintain the suchedule.