CH#3	<u>s</u>
$\mathcal{L}_{\mathcal{L}}}}}}}}}}$	
SIM	
70	
What is a will	
Hailil	
Character Character	
software being built, changes to the	
team members, changes because of	
new technology chances of	
of all leinte	
impact on the	
product they built or the project that	
creates the product.	
a stant document (ii) and the look of	
What is an Agile Process?	
His:- Any agile software process is	
characterized in a maner that addresses	
a number of key assumptions about	
the majority of software projects:	
is difficult to predict in advance	
which software are in a availe	
which software requirements will presist	
and which will change-	4
ii): Analysis, design, construction and besting	

List down Agile Principles?  Ans: The Agile principles are as Iblians:  () Settisfy the customer.  () Face - to - face conversation  () Self-organized teams  () Mow to become more effective  () Intelcome changing renjuirements.  (iv)  What do you know about Hun factors?  Ans: The Human factors that acts on an agile process are:  () Competence (.) Common factor  (o) Collaboration (.) Desicion make  (o) Multial trust and respect (.) Self-organ		Date: / / Day:MTWT
List down Agile Principles?  Ans:- The Agile principles are as Pollow.  (a) East-isfy the customer.  (b) Face - to - Face conversation  (c) Simplicity  (d) Self-organized teams  (e) Mow to become more effective  (d) Welcome changing renjuirements.  (iv)  What do you know about Hun factors?  Ans:- The Human factors that acts on an agile process are:  (e) Competence (o) Common factor and action	a de	are not as predictible as we mig
List down Agile Principles?  Ans:- The Agile principles are as Pollows.  () Sold-isfy the customer.  () Face - to-face conversation  () Simplicity  () Seld-organized teams  () Mow to become more effective  () Welcome changing requirements.  (iv)  What do you know about thun factors?  Ans:- The Human factors that acts on an agile process are:  () Competence () Common locus  () Collaboration () Desicion make		like.
List down Agile Principles?  Ans:- The Agile principles are as Pollows.  () Sold-isfy the customer.  () Face - to-face conversation  () Simplicity  () Seld-organized teams  () Mow to become more effective  () Welcome changing requirements.  (iv)  What do you know about thun factors?  Ans:- The Human factors that acts on an agile process are:  () Competence () Common locus  () Collaboration () Desicion make		
Ans:- The Agile principles are as I'allows:  (c) Statisfy the customer.  (d) Face - to - Face conversation  (e) Simplicity  (f) Self - organized teams  (e) Mow to become more effective  (f) Welcome changing requirements.  (iv)  What do you know about Hunfactors?  Ans:- The Human factors that acts on an agile process are:  (e) Competence (e) Common factors  (o) Collaboration (f) Desicion making		
(c) Statisfy the customer:  (d) Face - to-face conversation  (e) Simplicity  (f) Self-organized teams  (i) Mow to become more effective  (i) Welcome changing requirements:  (iv)  What do you know about Hun factors:  Ans:- The Human factors that acts on an agile process are:  (e) Competence (e) Common factors  (o) Collaboration (for Desicion making)		
(a) Face - to-face conversation  (b) Simplicity  (c) Simplicity  (d) Sel3 - organized teams  (e) Mow to become more effective  (d) Welcome changing requirements.  (iv)  What do you know about Hun factors?  Ans:- The Human factors that outs on an agile process are:  (e) Competence  (o) Common Jacus  (o) Collaboration  (for the conversation of th	7	
(*) Self-organized teams  (*) Mow to become more effective  (*) Welcome changing renjoirements:  (iv)  What do you know about Hun factors;  Ans:- The Human factors that acts on an agile process are:  (*) Competence (*) Common factors  (*) Collaboration (*) Desicion making		
(*) Self-organized teams  (*) Mow to become more effective  (*) Welcome changing renjoirements:  (iv)  What do you know about Hun factors;  Ans:- The Human factors that acts on an agile process are:  (*) Competence (*) Common factors  (*) Collaboration (*) Desicion making		
(b) Mow to become more effective  (c) Welcome changing renjuirements.  (iv)  What do you know about Hun factors?  Ans:- The Human factors that acts on an agile process are:  (c) Competence (c) Common factors  (d) Collaboration (c) Desicion making		
(iv) What do you know about Hun factors!  Ans:- The Human factors that acts on an agile process are:  (o) Competence (o) Collaboration (c) Collaboration (c) Collaboration (d) Desicion make	11,	9
(iv)  What do you know about Hun factors:  Ans:- The Human factors that acts on an agile process are:  (.) Competence (.) Common Joans (.) Collaboration (.) Desicion making	$\  \cdot \ $	
What do you know about Hun factors!  Ans: The Human factors that acts on an agile process are:  (e) Competence (e) Common Facus  (o) Collaboration (e) Desicion making	#	1 Melaine Changing reasurrements.
What do you know about Hun factors?  Ans:- The Human factors that acts on an agile process are:  (e) Competence (e) Common Facus  (o) Collaboration (e) Desicion make		(in)
Ans: The Human factors that acts on an agile process are:  (o) Competence (o) Common Facus  (o) Collaboration (1) Desicion make		
Ans: The Human factors that acts on an agile process are:  (a) Competence (a) Common Facus  (b) Collaboration (c) Desicion make	1	
an agile process are:  (e) Competence (e) Common focus  (o) Collaboration (e) Desicion making		factors
(o) Competence (o) Common Focus (o) Collaboration (o) Desicion make	A	Ins:- The Human factors that acts on
(o) Competence (o) Common Focus (o) Collaboration (o) Desicion make		
(0) Collaboration (1) Desicion make		
· Mutual trust and respect (·) Self-organ		
	0)	Mutual trust and respect ( ) Self-organi

	Day:MOWTES
Define	[WINOME [V]
ans:- The	Entreme Programming, most widely used approch software devolution
la caila	most widely used J.
eo agne	software development is
called en	utreme programming 91 is
also known	process special to
the agile	process specifically for
use with	in large organizations.
	Sunsoftons-
	(vi)
Define 4n	dustrial XP:
Anc. Industrial	XP also known as IXP
ic	auso known as IXP
in coronyal as	organic evolution of XP-9E
Musiporaxes .	Six new practices that are
designed to	ensure that an XP project
Works su	ccessfully for significant
projects w	ithin a large organization
	(Vii)
Define Scri	nw i
	an agile software development
	um principles one consistent
	used to quide development
The same of the sa	thin a process that includes

Day: MTWTF
the Jollowing Tramework activities: Yeapuirement ordinates, design, evolution and delivery-
Lviil
Describe Adaptive Software Development
Ane. The techniques used for building
complete software and systems is
called Adaptive Software Development (ASD).
9t Pocuses on human collaboration and
team sel7-organization-
The second secon
(in)
Oescribe Oynamic Systems Development
Describe Oynamic Systems Development methods:
methods?
Ans: The Oynamic Systems Development
methods?  Ans: The Oynamic Systems Development methords (OSDM) provides a Framework
methods?  Ans: The Oynamic Systems Development methords (OSDM) provides a framework for building and maintaining systems
methods?  Ans: The Oynamic Systems Development methods (OSDM) provides a framework for building and maintaining systems which meet tight lime constraints
Ans: The Oynamic Systems Development methods: methods (DSDM) provides a framework for building and maintaining systems which meet thight time constraints through use of incremental prototyping
Ans: The Oynamic Systems Development methods: methods (DSDM) provides a framework for building and maintaining systems which meet thight time constraints through use of incremental prototyping
methods?  Ans: The Oynamic Systems Development methods (OSDM) provides a framework for building and maintaining systems which meet tight lime constraints

	July 1
· me	embers find in Formation.
	(Mil)
0	escribe Agile Modeling?
Ans:	- Agile Modeling (AM) is an
100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	and documentation
( )	I laced systems.
I call	odian of values, principles
AVe	dies for modeling software Enat
Car	n be applied on as software
de	velopment project
	(Will)
Desi	ne Agile Unified Process,
Ans:	(0.01
	a "serial in the large" and
`iterativ	
11	
buddi	ng computer based systems.