6		6
	Gron City	
	ZDD. II OUR	Ž.
	3-D Printing Objective	3
0	Which of the following is not liquid - based RP	-
N4.	based?	
	Research Committee Committ	N.
6	3d Stereolithography -Apparatus (SIA)	6
	e to Lawinated Object Stanufacturing (1001) e) Solid Ground Cruing (500)	7
	e) Solid Grand Cruing 1500	- 3
	d) sold Object Ultra-Violet Lasen perinten (Soup)	
0	CIPI. I C. I SUCY is Auglet I I	-3
de.	Solid bround Ching (Stric) is developed by	- 34
	a) 3d Sysky	- 22
C	b) Sony	100
6	b) Sony c) CMET	5
	a) Cubital	13
0		- 3
03	Full form of FDM is	- 3
S. S.	a) Fixed Development Godelling	- E
	b) Fusion Development Godelling	
Tuesday.	Te) Frused Deposition Modelling	2
	d? Frowsed Deposition Modelling	
0		5
Ry.	Hull form of MIM is	1
	a) Multi Joint Modelling.	54
	b) Multi Jet Modelling.	
0	c) Multi Jet Moulding.	
	d) Mitred Jet Modelling.	- 3
		-3
C	V CONTRACTOR OF THE PARTY OF TH	

5	
05	lathich of the following is not solid-based RP system?
Service Contraction of the contr	a) Lawinated Object Manufacturing (LOM) b) Paper Lawination Technology (PLT) c) Electron Bean Melting (EBM) d) Fused Deposition Modeling (FDM)
26	Carrinated Object Manufacturing (LOM) is developed by.
2009	a) 6 tratasys b) Cam-Len c) Kira-Corposation a) Cubic Technologies
A7	Full form of 1ENS is.
0	D) Larvinated Engineered Net Shaping. C) Laser Engineered Net Shaping. d) Laser Engineered Net Shaping. d) Laser Engineered Net Shaping.
08.	Alhich of the following is not Powdey-Based RP System? a) Selective lasen Sinkning (SLS) b) Solid Object Uy-lasen Prinkey (SDUP) c) Electron Beary Melting (EBM) d) Direct Metal Deposition (DMD)
80.	

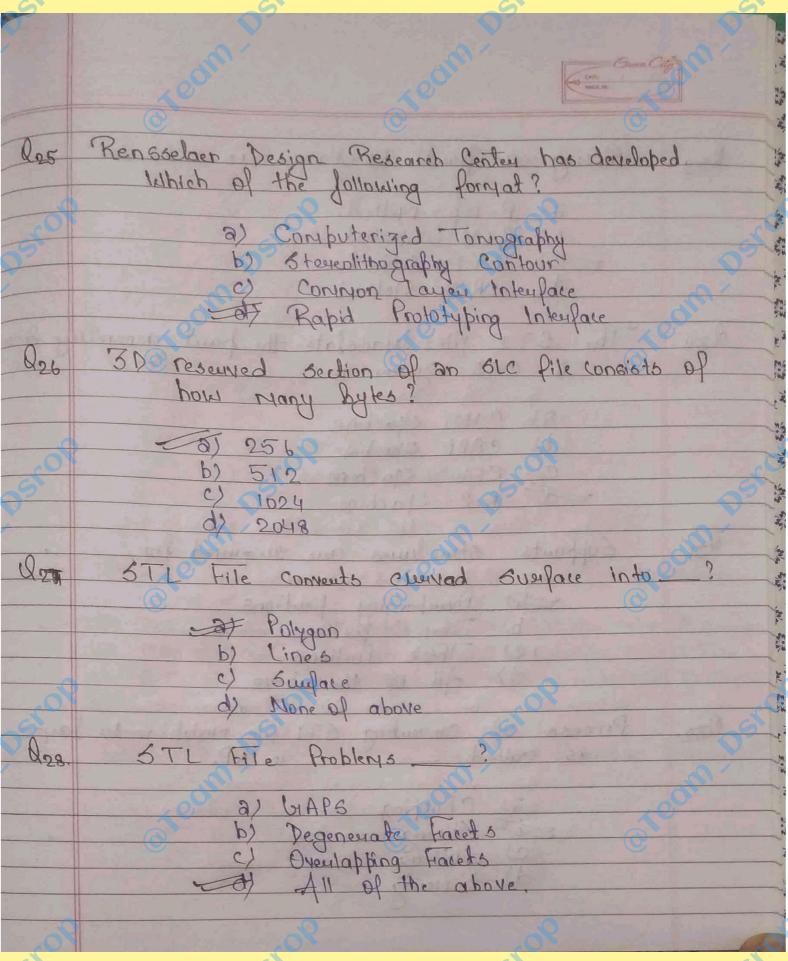
-6		·
Q -		7
		84/a
	Green City	100
100		20%
		E.S.
1	01 A 0 MIL 1000) is 1.11 1 bo	THE WAY
lg.	Electrion Beary Melting (EBM) is developed by	Sales Sales
1	71 1- 0	100
603	a) Acran	Ba/
3	b) 32 System	
	c) 7 corporation	1
	d) optomer.	阿金
		24
Q10.	which of the following RP system is not developed by 3d system	
		Was .
	a) Schedive laseer Sinkering (515)	といい
	b) Multi-jet Modeling System (MIM).	1/2 3
0	a) Schedive laser Sinkring (515) b) Molti-jet Modeling System (MIM). c) Paper Larrination Technology (PLT). d) Stereolithography Apparatus (51A)	- SA 2
	d) Stevenlithography Apparatus (SLA)	25/10
02		3
		影
an.	Which of the dollarsing is used as base rectanishin	188
	Takich of the following is used as base Material in Steven lithography (SLA) process?	かん
		-100
1115 11	a) Them No plastics - Metal Powdens	古
TE FA 3	b) There plastics, Entectic Metals	粉
	Photo boliver	100
7	C) Photo polymon	Mán
	d) Titanium alloys.	168
1		1.8
012.	kilhich of following is used as base yaterial in Electron Beam Melting (EBM) process?	当金
	Electron Beam Melting (EBM) process:	1
		- Van
	(a) litanium alloy	18
	b) Photo polynez	2
	c) Various Materials	THE REAL PROPERTY.
	d) Paper.	E.

Lines	
1	Good Cities
Mark.	
	No.
013.	Which of the following is used as base Naterial in Selective laser sintering (515)?
13.	Solvative 105ey Sintering (515)?
1	Section 1
	a) Photopolymen.
	Theurio Plastics, Metal Powder
THE RE	C) Titanium allous
	d) Various Materials
LANGE P	XVIII A TO X O TO A TO A COLOR OF THE REAL
0,,,	Which of Jollowing advantage does not possess by rapid prototyping process over the traditional prototyping?
719	brothlybing puccess ever the traditional prototybing?
EL .T	tradition of the state of the s
	a) It consumes less time
1	b) brives better quality
	c) Reduces product launch time
File	11/3 Cheapey
	Conday Contract to the second of the delibert of the
Q15.	In STI Files Euler's rule for solid's can be Weitting as
	a) No. of Jaces - No. of edges + No. of Voutices = 3x No. of body.
111	b) No. of faces - No. of edges + No. of Ventices = No. of bodies.
7	e) No. of Paces - No. of edges + No. of Ventices = 2 x No. of body.
THE STATE OF THE S	a) No. of Jaces - No. of edges + No. of Ventices = 3x No. of body. b) No. of Jaces - No. of edges + No. of Ventices = No. of bodies. e) No. of Jaces - No. of edges + No. of Ventices = 2 x No. of body. d) No. of Jaces - No. of edges + No. of Ventices = 4x No. of body.
de.	All triangle coordinates within an STL file must be
0	Tania 100 100 100 100 100 100 100 100 100 10
	1) negative
	D Positive
	c) Zero
	d) Symmoline
L	The state of the s
257	Service Servic
No.	

6	John of Green Charles Charles Control of Con
	400
Q17°	which of the following is the process in the RP cycle?
20	a) Post Processing
S	b) Post Processing b) Transfer to Machine
	C) Vre - Processing
	All of the above
Q18.	Island is the Other none of Multi Jet Modeling?
	The state of the s
	a) [-D()
	c) 30 Printer
70%	e) 30 Printer
9	d) Extrusion
-019.	tathat kithich of the following is one of the design
	processo stebs?
BARREY.	The second of th
	a) build @
	(b) Concept
	c) Pre-processing
	d) Transfeu to Machine
60	
920	Which Cad Software can not be used to create and data for the perototyping Machine?
	data you the perototyping Machine:
	a) CRED
	b) CATIA
	Wx Unigraphics
	Adobe I Mustratou
	THE RESIDENCE OF THE PROPERTY OF THE PARTY O
You	

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	to to man Cay
	40
021	Which one of the process is subtractive
	prototyping?
-09	5- Oxis CNC Milling
6	b) Flused Deposition Modeling
	C) Multi- Jet Modeling
1-000	d) Storeo lithography Apparatus
Q22	Which of the following is the process of pare-
.27	processing stage?
	' 0 0
E. Link	a) Remove Support
- 8	Checking 3D CAD data
15	1) e- poindering loose Naturial
	d) Dip in a binder to St rengthen the paut
lan	A Contritor under al a bout design no a cod such.
125	A computer model of a part design on a cad system is called which of the following?
	a) Computer Prototype
	b) breometric Prototype
- 20	C) Solid Prototype
5	Virtual Prototype.
Qzy.	In RRI Travet Poset available or a sour afficiently or have a la
429.	In RPI Format facet model are more efficiently subsussented
	Talkedundancy is heduced
	b) Redundancy is incheased
	c) Redundancy is increased
	d) Redundancy is infinite
0	

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-65	3011 Os on Telegram & Team_Dsrop
9	
Q29	Hicing a paut is easieu in?
	a) B-rep ryethod. b) CMM Nethod e) STI Method d) OPRT Method
Q30	The BTI file translate the part geometry from
	a) CNC Machine b) CAPP Machine c) CSIA Machine TO 8.P Machine
031	Supports sterretures are required for
	Dyenhanging pantions b) Thin partions c) Thick Partions d) All of the above
Q ₃₂ .	Process of Conventing 5TI file model in to layer is called in RP.
	a) Chopping b) Slicing c) Cutting d) trinning
ORI	

-65	John Os off Telegram & Team_Dstop	
		10000000000000000000000000000000000000
		My SA
Q33.	For rapid prototyping 30 CAD model should be	Jan .
	Convented into lile.	Washing or other Parks
-c0	a) 561C	Section of the sectio
	6) 5LA (=) 5TL	796
	d) 515	
Q34.	Which of the following can not be input of CAD solid model?	The state of
	The state of the s	
20	a) Physical Mackup b) 20 Suerface data	No.
99	Tooling	かか
	de 3D CAD DATA	198
Q35.		Service Services
	3d CAD data -> CAD Solid Mode -> STIFILE -> RP prototype b) CAD Solid Mode -> 3D CAD data -> RP Prototype -> STI File	No. of the last of
	C) STI File -> 30 CAD data -> CAD Solid Node -> RP prototype	201 8
601	d) None of these	24
236	labich of the following process is not formative process?	E
	a) Bending	9.0
	b) Plastic Injection Holding Selective laser Sintering	1 100
	d> Forging	1
10	8	

5	
	L'out
Q37	Which of the following is not subtractive process?
100	a) Milling
(5)	5 beyon-lithography
	d) EDM
Q 38.	In but of RP data is
	a) CAM data
	b) CAPP data CAD data
201	d) All of the above
Q39,	From Jollowing, the alternative name of RP is
The same of the sa	a) Additive Manufacturing b) Layer Manufacturing
	C) Direct < AD Stanular wring
100000000000000000000000000000000000000	C) Direct (AD Clanufacturing) All of the above.
Dero	Which of the following RP Technologies uses Molten
10	Which of the following RP Technologies uses yorken Material as the Stanting Material?
	a) 3- Pinensional Printing
	b) tused De bosition Madelina
	Steven lithography d) Selective lason Sintoning.
	The state of the s
0	