## 105/2014

1.	Whic	ch is the part of Pondic	chery in Kerala	a ?			
	(A)	Kavarathi (B)	Mahi		(C) Kannur	(D)	Vaippin
2.	Who	built the town 'Farool	k' at Calicut ?				
	(A)	Hyder Ali	(1	B)	The Zamorin		
	(C)	Tippu Sultan	(1	D)	Kunjali Marakkar		
3.	Who	is the leader connecte	d with the 'Ka	alluı	mala Agitation' in Ker	rala is ?	
	(A)	Chattampi Swamikal	702	B)	Vaikunda Swamikal		
	(C)	Ayyankali	(	D)	Mannathu Padmana	abhan	
4.	The	place where Gandhiji	and Sree Nara	yan	a Guru met each othe	er in Ke	erala ?
	(A)	Chempazhanthi	(	B)	Aruvippuram		
	(C)	Sivagiri	(	D)	Aluva		
		333 18 50		6			
5.	The	Tamil leader who part	ticipated in the				
	(A)	Annadurai		B)	E.V. Ramaswamy		
	(C)	Kamaraj		D)	Karunanidhi		
6.	The	Temple Entry Proclam		ed i	by:		
	(A)	Marthanda Varma					
	(B)	Dharma Raja					
	(C)	Karthika Thirunal Ba	ala Rama Vari	ma			
	(D)	Rani Gouri Lakshmi	Bhai				
7.	The	first Governor of Kera	la was :				
	(A)	B.R. Rao		(B)	Vakkom Purushoth	aman	
	(C)	Nikhil Kumar		(D)	K.K. Vishwanathan	1	
8.	The	Deputy Speaker of Ke	rala is :				
×		G. Karthikeyan (B)			(C) J.B. Koshy	(D)	N. Vijayakumar
	77	, , , , , ,					
A				3			[P.T.O.]

9.	The	father of the 'L	ocal Se	lf Governm	ent' ir	India	a was :			
	(A)	Mount Batten	(B)	Lord Cui	rzon	(C)	Lord Rippon	(D)	Lord Duffer	rin
10.		eral Michael O'	Dyer v	vas killed b	y:					
	(A)	Bhagat Singh			(B)		want Singh			
	(C)	Kushuwanth	Singh		(D)	Udl	nam Singh			
11.	The	total number of	nissana	in Vanala ta						
		34	(B)	24		(C)	46	(D)	44	
	()		(15)	21		(C)	40	(D)	44	
12.	Inter	rnational Huma	n Right	ts Day is or	1:					
	(A)		(B)	December		(C)	December 20	(D)	December 1	0
13.	Pazh	nassi Raja was k	illed by	the British	Gene	ral:				
	(A)	Lord Wellesley	(B)	Lord Dall	housie	(C)	T.H. Baber	(D)	Lord Cornw	allis
14.	Whie	ch is the Distric census ?	t in Ke	rala that ha	is the	highe	st density of pop	oulatio	n according to	the
	(A)	Eranakulam		. 33	(B)	Thir	uvananthapurar			
	(C)	Calicut			(D)	Thris		11		
					,-,					
15.	With	which revolt is	'Wago	n Tragedy'	relate	d?				
	(A)	Salt Satyagrah	a		(B)	Punr	nappra Vayalar	Revolt		
	(C)	Non Co-operat	ion Mo	ovement	(D)	Mala	bar Rebellion			
16.	The 1	river starts from	the Me	eccaby Hills	in Ma	adhya	Pradesh is:			
	(A)	Krishna	(B)	Godawari		(C)	Narmada	(D)	Mahanadi	
		1/2/				- V-01-12				
							ne Indian Consti			
	(A)	Article 42	(B)	Article 24		(C)	Article 29	(D)	Article 47	
18.	The i	dea of 'Concurr	ent Liet	' is taken fo	com:					
		America	(B)	Russia	om.	(C)	China	(D)	A t 1'	
	,		(5)	ruooiti		(C)	Citita	(D)	Australia	
105/2	014				4					A

19.	Which President refused to sign the famous Post Office Bill ?									
	(A)	Venkatta Rama	in		(B)	Prat	hiba Patil			
	(C)	K.R. Narayana	n		(D)	Zail	Singh			
20.	Whi	ch State in India	imple	mented the	e 'Panc	hayat	-Raj System' first	?		
	(A)	Kerala	(B)	Uttar Pra	desh	(C)	Rajasthan	(D)	Karnataka	
21.	Wate	er colour brushes	are u	sed for:						
	(A)	Oil painting	(B)	Distempe	ering	(C)	Stenciling	(D)	Lettering	
22.	Dian	nond Glazier is u	sed fo	or:						
	(A)	Wooden cutter	(B)	Glass cut	ter	(C)	Metal cutter	(D)	Wall cutter	
23.	Strai	ner Paint is used	for:				0.			
	(A)	Thinning the pa	aint		(B)	Stirr	ing			
	(C)	Filtering the thi	nned	paint	(D)	Smo	othing the paint			
24.	Wha	t is the reason fo	r the l	hardening (	of Cells	ilose	Paint 7			
21.	(A)	Heating	ı iiic	Taraca in B	(B)		lation of thinning			
	(C)	Evaporation of	thinn	ing agent	(D)		drying			
25.	Seve	n tank-Pre-treatn	nent is	s also know	n as :					
	(A)	Tumbling	(B)	Phosphat	ing	(C)	Calorizing	(D)	Chromising	
26.	Synt	hetic Rubber Pair	nt is p	repared fro	om :					
	(A)	Resins	(B)	Rubber		(C)	Lime	(D)	Plaster of Paris	
27.	Whie	ch is the substanc	e use	d as carrier	in the	diste	mper ?			
	(A)	Turpentine	(B)	Linseed o	il	(C)	Water	(D)	N.C. Thinner	
28.	Cove	ering capacity of	Emul	sion Paint is	s:					
	(A)	15 sq.mtrs/litre	(B)	25 sq.mtr	s/litre	(C)	60 sq.mtrs/litre	(D)	45 sq.mtrs/litre	
A					5				105/2014	
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29.	Putt	y is a material used for :					
	(A)	Filling holes and cracks	(B)	Smoot	hing		
	(C)	Finishing	(D)	Durab	ility		
30.	Fren	ich Polish is used in :					
00.	(A)		al Surface	(C) 1	Wood Surface	(D)	Plastic Surface
31.	The	Full Name of D.D.L. is					
	(A)	Dry Distemper Lemon	(B)	Dry D	istemper Lime		
	(C)	Diluted Distemper Luxture	(D)		nper Dichromat	te Lim	e
32.	How	many paint application me	thade are th	oro 2			
32.	(A)			9		(D)	6
						,-,	
33.	Blow	Lamp is used for :					
	(A)	Burnishing of paint	(B)	Rust re	emoving		
	(C)	Grease removing	(D)	Putty 1	removing		
34.	Wha	t is knotting?					
	(A)	Wood surface cleaning					
	(B)	Leveling and smoothing wo	ork on wood	l surface	3		
	(C)	Primer application	ar on moo	a Duriuc			
	(D)	Priming of P.S. Grey					
0=	Ci						
35.		ping is meant by :	m	n			
	Book	Cleaning of surface	(B)		ning of paint		
	(C)	Filling of holes and cracks	(D)	Sketch			
36.	Cove	ring capacity of Metal Prime	r is:				
	(A)	55 sq.mtrs/litre (B) 30 sq	ı.mtrs/litre	(C) 4	0 sq.mtrs/litre	(D)	20 sq.mtrs/litre
37.	How	many types of Natural seaso	oning are th	ere ?			
	(A)			(C) 7		(D)	3
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38.	Turpentine is used as:										
	(A)	Thinner for Enamel Paint									
	(B)	Thinner for Lacquer Paint									
	(C)	Thinning agent of Emulsion Pain	t								
	(D)	Thinning agent of Plastic Paint									
39.	Cata	alytic coatings contains :	18								
	(A)	Lime and Gum	(B)	Epoxy and Polyurethane resins							
	(C)	Vinyl acetate and Acrylate	(D)	White lead and Methylated spirit							
40.	Lacq	quer is made from compounds of :		60							
	(A)	White lead and Methylated spirit		03							
	(B)	Lime and spirit									
	(C)	Cellulose and resin		76							
	(D)	Shellac and Alcohol		site.org							
41.	Kero	osene is a low-cost	33								
	(A)	Drier	(B)	Colouring Pigment							
	(C)	Solvent	(D)	Base							
42.	Scaf	folding is used for :									
	(A)	A painting equipment	(B)	A paint mixer							
	(C)	Stopping	(D)	Cleaning							
43.	Late	x Putty is usually known as									
	(A)	Water Putty	(B)	Elastic Putty							
	(C)	Oil Putty	(D)	None of the above							
44.	Wire	e brush is used for :									
	(A)	White washing	(B)	Distemper painting							
	(C)	Oil painting	(D)	Removing rust							
A			7	105/2014							
				{P.T.O.}							

45.	Stop	ping knife is also	know	m as:						
	(A)	Spoke shave	(B)	Palate kn	ife	(C)	Chisel knife	(D)	Putty blade	
46.	Spra	y gun is used for	:							
	(A)	Spray painting	(B)	Hand pai	nting	(C)	Dipping	(D)	Rollering	
47.	Pinc	er is used for :								
	(A)	Drawing materia	al		(B)	Pulli	ing out nails fro	m wood	1	
	(C)	A painting tool			(D)	Mar	king instrument			
48.	Pow	er brushing is a p	roces	s of						
	(A)	Wall surface clea	ning		(B)	Woo	d cleaning			
	(C)	Metal cleaning			(D)	Non	e of the above			
						C				
49.	Galv	anizing is a proce	ess of		9					
	(A)	Non-Metallic coa	ating	AY	(B)	Cera	mic coating			
	(C)	Metallic coating			(D)	Plast	ic coating			
50.	Rem	oving oil and grea	se fro	om the meta	al surf	ace is	called :			
	(A)	Acid pickling	(B)	Staining		(C)	Stopping	(D)	Electroplating	
51.	Choo	ose the metallic co	ating	from giver	choic	es:				
	(A)	Cementation	(B)	Tumbling		(C)	Shot blasting	(D)	Ceramic coati	ng
				301						
52.	Whic	h ingredient is no	t incl	uded in the	e paint	t ?				
	(A)	Base	(B)	Drier		(C)	Solvent	(D)	Wax	
53.	Whic	th is the paint used	d for	iron work	under	water	?			
	(A)	Luminous Paint			(B)	Bitur	ninous Paint			
	(C)	Cement Paint			(D)	Anti-	corrosive Paint			
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				ils or screw:				4	
	(A)	Butt joint	(B)	Cross lap	joint	(C)	Mitre joint	(D)	Lap joint
i.	The	copper base as	nd silver	alloys are o	ommo	only u	sed as filler met	als for	
	(A)	Welding	(B)	Soldering		(C)	Electro plating	(D)	Brazing
j.	Colo	ur code for da	angerous	materials i	s				
	(A)	'F' Red			(B)	'S' G	Green		
	(C)	'D' Yellow/C	Orange		(D)	'P' B	right blue		
7.	How	many method	ds of bra	zing are the	ere ?		ó	50	
	(A)	5	(B)	6		(C)	8 e.	(D)	4
8.	Whie	ch is the colou	r code ic	lentification	for p	ipelin	es chlorin ?		
	(A)	Yellow	(B)	Grey	1	(C)	Red	(D)	Blue
9.	Snip	s are used for	: 4	cud					
	(A)	Sheet metal	cutting		(B)	Pull	ing the nails		
	(C)	Scrapping th	ne metal		(D)	Non	e of the above		
0.		machii	ne used	for produci	ng rou	nd ho	oles with the hel	p of dr	ill bits.
	(A)	Grinding Ma	achine		(B)	Shaj	ping Machine		
	(C)	Milling Mac	hine		(D)	Dril	ling Machine		
1.	Colo	our code inder	ntification	n for Pipelin	es Ac	etylen	ne:		
	(A)	Black - thick		Maroon		(C)		(D)	Yellow
2.	Join	ing permanen	tly two p	pieces of she	eet me	tal w	ith Rivets is calle	ed	
	(A)	Bending	(B)	Riveting		(C)	Folding edges		Notching

63.	Solo	dering iron is use	ed for							
	(A)	Phosphating	(B)	Welding		(C)	Soldering	(D)	Brazing	
64.	Wh	ich part of the co	mpres	sor controls	the a	ir pre	ssure ?			
	(A)	Electric motor	(B)	Air contai	iner	(C)	Safety valve	(D)	Air transfor	mer
65.	For	what purpose dr	ier is 1	used ?						
	(A)	As drying agen			(B)	To i	ncrease the dur	ability o	6 maint	
	(C)	To give good a	1000		(D)		revent corrossion	Total Land	п раши	
	, -,	0 0	PPC		(5)	тор	revent corrossi	JH		
66.	A p	rimary colour, wl	hich is	not include	ed in	3 5000	ndary colour is	CO		
	(A)	Secondary colo		, not meruet	(B)		ary colour	caned	a	
	(C)	Intermediate co			(D)		plementary col			
	,				(0)		piententary cor	our		
67.	A la	yer of paint is ca	lled							
		Tint	(B)	Coat		(C)	Shade	(D)	Hue	
			X			(-)	Diluce	(D)	riue	
68.	India	go is a lighter for	m of							
	(A)		(B)	Green		(C)	Winlet	(17)		
	(**)	Orunge	(6)	Green		(C)	Violet	(D)	Grey	
69.	A mi	ixture of two seco	andam	v colonne for						
		Complementary						(75)		
	()	complementary	(0)	Ternary		(C)	Primary	(D)	Intermediate	
70.	Stum	ping powder is t	and 6							
								220		
	(A)	Figure shading	(D)	Colour was	sning	(C)	Mouth spray	(D)	Oil painting	
71	Llava			1.6						
/1.		many types of Ti								
		4	(R)	/		(C)	5	(D)	10	
105/	2014				10	1.7				A

A		11	10		105/2014
	(C) Prevent the dust	(D)	Adhesion of Paint		
	(A) To Prevent Blooming of Paint	(B)	Glossy of Paint		
80.	What is the purpose of Primer coating		Cl (D.)		
	(C) Screen printing	(D)	Powder coating		No. of the last of
	(A) Hot dipping	(B)	Filtering of paint		
79.	Bolting cloth is used for	work.			
	(C) Knotting	(D)	Acid pickling		
	(A) Putty application	(B)	Surface cleaning		
78.	Sand blasting is the process of				
	(A) $5' \times 4' \times 4'$ (B) $6' \times 4' \times 4$	'	(C) 4'×4'×4'	(D)	8'×4'×2'
77.	Standard size of the electric oven ma	y be _	-		
	(C) Plastered surface	(5)			
	(A) Metal surface (C) Plastered surface	(D)	Canvas		
76.	Oil Painting is done mainly in  (A) Metal surface	(B)	Wood surface		
76	Oil Painting is done mainly in		62		
	(A) Orange (B) Violet		(C) Green	(D)	Grey
75.	Red + Blue =				
				3	
	(C) Red, Yellow, Blue	(D)	Red, Blue, Orange		
	(A) Red, Orange, Violet	(B)	Blue, Green, Orange		
74.	What are the Primary Colours?				
	(1) 0 (1) 1		1	,-,	
73.	How many types of stains are there? (A) 6 (B) 4		(C) 7	(D)	9
72	How many types of stains are there?				
	(D) Resin + Linseed Oil + Colouring	Pigme	nt		
	(C) Chalk Powder+Water+Gum				
	(B) Resin + Methylated Spirit + Colo	uring	Pigment		
	(A) Resin + Bee Wax + Colouring Pig	gment			
72.	What are the ingredients of Bue-Mand	dage ?			

{P.T.O.}

81.	Ar	oom has a le	ength of 12	m, width o	f 10 m	and h	eight of 5 m.	What is t	he area of ceiling	5
	(A)	120 m <sup>2</sup>	(B)	50 m <sup>2</sup>		(C)	60 m <sup>2</sup>	(D)	90 m <sup>2</sup>	
82.	Cos	t of labour a ating 60 sq.	and paint fo mtr is	r painting	one sq	.mtr is	Rs. 95. The	cost of la	bour and paint fo	01
	(A)	Rs. 570	(B)	Rs. 5700		(C)	Rs. 57000	(D)	Rs. 4235	
02	p. 1									
83.		oxide meta		ised in :		V2.110.120				
	(A)	Metal sur			(B)		surface			
	(C)	Wooden s	surface		(D)	Cera	mic coating s	surface		
84.		ainting whi		ed with on	e colo	ur is c	alled	-		
	(A)	Seal	(B)	Coat		(C)	Tone	(D)	Monochrome	
85.	A no	ormal colour	is modified	by the add	lition o	f a sm	all quantity of	f white is	called	
	(A)	Tint	(B)	Shade		(C)	Hue	(D)	Tone	
86.	Whi	ch is the cor	rect formul	a for calcul	ating t	he vol	ume of Paint	required	?	
	(A)	Painting a	rea × cover	ing capacity	y					
	(1.1)		No. of coat	S						
	(B)		rea × No. of	40.00						
	(B)	cover	ring capacity	7						
			No. of coats							
	(C)	Painting as	rea × coveri	ng capacity						
	(D)	None of the	e above							
87.	M.C.	Neill's met	hod is a	p	rocess.					
	(A)	Metal clear	ning (B)	Wood clea	ning	(C)	Wall cleaning	; (D)	Wood seasoning	
10= /	2014								0	
100/	2014				12				A	1

(A) Heart Shake (B) Cup Shake (C) Case Hardening (D) Upset  89. Twisting is also known as	88.	The outer parts of the timber are dried while the center or core is still green. That is called									
(A) Winding (B) Honey Combing (C) Bowing (D) Diamonding  90. Decay is introduced into the timber in ways. (A) One (B) Four (C) Five (D) Two  91. Disease which affect hard wood when they over mature. It shows up as reddish-brown blotches that disease is called  (A) Doatiness (B) Foaxiness (C) Druxiness (D) None of the above  92. Which solvent is thinned by Lacquer paint? (A) Turpentine (B) Water (C) N.C. Thinner (D) Kerosene  93. Shellac stick is used for (A) Filling holes and cracks (B) Finishing paint (C) Burnishing (D) Priming  94. Water glass is also known as  (A) Sodium bicarbonate (B) Sodium dichromate (C) Sodium silicate (D) Potassium chloride  95. Covering capacity test of the equipment is named as (A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer		(A)	Heart Shake	(B) Cup Shall	ke	(C)	Case Hardeni	ng (D)	Upset		
(C) Bowing (D) Diamonding  90. Decay is introduced into the timber in ways.  (A) One (B) Four (C) Five (D) Two  91. Disease which affect hard wood when they over mature. It shows up as reddish-brown blotches that disease is called (A) Doatiness (B) Foaxiness (C) Druxiness (D) None of the above  92. Which solvent is thinned by Lacquer paint?  (A) Turpentine (B) Water (C) N.C. Thinner (D) Kerosene  93. Shellac stick is used for (A) Filling holes and cracks (B) Finishing paint (C) Burnishing (D) Priming  94. Water glass is also known as (A) Sodium bicarbonate (B) Sodium dichromate (C) Sodium silicate (D) Potassium chloride  95. Covering capacity test of the equipment is named as (A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer	89.	Twi	sting is also kno	own as							
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(A) One (B) Four (C) Five (D) Two  91. Disease which affect hard wood when they over mature. It shows up as reddish-brown blotches that disease is called		(C)	Bowing		(D)	Dia	monding				
91. Disease which affect hard wood when they over mature. It shows up as reddish-brown blotches that disease is called	90.	Deca	ay is introduced	into the timber in	n		_ ways.				
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(C) Druxiness (D) None of the above  92. Which solvent is thinned by Lacquer paint? (A) Turpentine (B) Water (C) N.C. Thinner (D) Kerosene  93. Shellac stick is used for	91.					y ovei	r mature. It sho	ows up	as reddish-brown		
92. Which solvent is thinned by Lacquer paint?  (A) Turpentine (B) Water (C) N.C. Thinner (D) Kerosene  93. Shellac stick is used for		(A)	Doatiness		(B)	Foar	xiness	03			
(A) Turpentine (B) Water (C) M.C. Thinner (D) Kerosene  93. Shellac stick is used for		(C)	Druxiness		(D)	Non					
(A) Turpentine (B) Water (C) M.C. Thinner (D) Kerosene  93. Shellac stick is used for							~0				
93. Shellac stick is used for	92.				paint?		and the second second				
(A) Filling holes and cracks (B) Finishing paint (C) Burnishing (D) Priming  94. Water glass is also known as (A) Sodium bicarbonate (B) Sodium dichromate (C) Sodium silicate (D) Potassium chloride  95. Covering capacity test of the equipment is named as (A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer		(A)	Turpentine	(B) Water		(C)	N.C. Thinner	(D)	Kerosene		
(A) Filling holes and cracks (B) Finishing paint (C) Burnishing (D) Priming  94. Water glass is also known as (A) Sodium bicarbonate (B) Sodium dichromate (C) Sodium silicate (D) Potassium chloride  95. Covering capacity test of the equipment is named as (A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer		C1 1			a	1					
(C) Burnishing  (D) Priming  94. Water glass is also known as  (A) Sodium bicarbonate (B) Sodium dichromate (C) Sodium silicate  (D) Potassium chloride  95. Covering capacity test of the equipment is named as  (A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer	93.				(D)	Timi	ahina naint				
94. Water glass is also known as			574.40m	nd cracks	100						
(A) Sodium bicarbonate (C) Sodium silicate (D) Potassium chloride  95. Covering capacity test of the equipment is named as (A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014		(C)	burnishing	10.2	(D)	1111	imig		*		
(C) Sodium silicate (D) Potassium chloride  95. Covering capacity test of the equipment is named as  (A) Flow cup viscometer (B) Weight per litre cup  (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer  (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014	94.	Wat	er glass is also l	known as							
95. Covering capacity test of the equipment is named as  (A) Flow cup viscometer (B) Weight per litre cup  (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer  (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014		(A)	Sodium bicarb	onate	(B)	Sod	ium dichromate				
(A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014		(C)	Sodium silicate	2	(D)	Pota	assium chloride				
(A) Flow cup viscometer (B) Weight per litre cup (C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014											
(C) Coat gauge (D) Chequer board  96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer  (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014	95.	Cov	ering capacity to	est of the equipme	ent is						
96. Resistance to scratching under specified load of a dried film of the paint tested in the equipment is  (A) Scratch hardness tester (B) Hydrometer  (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014		(A)	Flow cup visco	ometer			•	)			
is  (A) Scratch hardness tester (B) Hydrometer  (C) Wet film thickness gauge (D) Glossometer  A 13 105/2014		(C)	Coat gauge		(D)	Che	quer board				
(C) Wet film thickness gauge (D) Glossometer  A 13 105/2014	96.	4	stance to scratchi	ing under specified	d load o	of a dr	ried film of the pa	int test	ed in the equipment		
A 13 105/2014		(A)	Scratch hardne	ess tester	(B)	Нус	drometer				
		(C)	Wet film thick	ness gauge	(D)	Glos	ssometer				
	A				13	3			105/2014		

97.	Elect	rostatic painting is also known as	-	•		
	(A)	Stove Enameling	(B)	Powder Coating		
	(C)	Dipping	(D)	Electroplating		
98.	Elect	rostatic painting are classified in		systems.		
	(A)	2 (B) 6		(C) 4	(D)	3
99.	Scrib	per is used for				
	(A)	Pulling out the nails	(B)	Planning of surface		
		Cutting of wood	(D)	Scratching lines on a	metal	surface
100.	Who	drew the picture of Monalisa ?				
	(A)	Piccaso	(B)	Leonardo da Vinci		
	(C)	Raja Ravi Varma	(D)	Humayoon Husain		
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			57			
		33.				
		study				