9985525552

of

	ODISHA CIRCLE	C- PA/SA EXA	AM -2020		
(1.)	Registered Newspaper is published in number	rs at intervals of	not more than:		
	(A.) 365 days (B.) 180 days	(C.)	31 days	(D.)	30 days
(2.)	According to PO Guide Part-l, which of the fo	-			
(A.)	Machine franked articles can be posted at not				he licence
(B.)	Impression should be of bright red color, clear	er and distinct and	l should not overlap		
(C.)	Franking will be allowed up to any amount				
(D.)	All of the above				
(3.)	According to PO Guide Part-1, which of the fo	_			
(A.)	The impressions of frank consists of Value D				
(B.)	Machine Franked articles posted in letter box				
(C.)	Unregistered articles bearing impressions of t	the previous date	shall be accepted		
(D.)	None of the above			l Cl4:	2C2 A
(4.)	The manufacture and use of fictitious postage	e stamps is an off	ence punisnable und	ier Secti	on 203A 01
the:	DO Corido Dord 1	Indian Dast Office	- Dl. 1022		
(A.)	` '	Indian Post Offic			
(C.)		Code of Criminal	*	ad fam a	maniad mat
(5.)	A Poste restante article (except VP) is kept in	i the post office to	which it is address	ed for a	period not
excee	(A.) One week	(B.)	One month		
	(C.) One year	(D.)	Unlimited days		
(6)	A letter should not weigh more than:	(D.)	Ollillillited days		
(6.)	(A.) 02 kg (B.) 01 kg	(C.)	0.5 kg	(D.)	05 kg
(7.)	According to PO guide Part-1, which of the fo	()		(D.)	UJ Kg
(A.)	Articles sent in envelops which are wholly tra	- 10			
(B.)	A letter posted unpaid is charged on delivery	-			
(C.)	The weight of a letter card should not exceed		ostage		
(D.)	None of the above	tiffee grains	7		
(8.)	According to PO Guide Part-1, which of the fo	ollowing is correc	ot.		
(A.)	No pattern or sample packet may be more tha				
(B.)	No blind literature may weight more than 7 k				
(C.)	The weight of an un-registered parcel should		grams		
(D.)	All of the above		9: with		
(9.)	Any parcel found in a letter box will be treate	ed and charged as	:		
(-')	(A.) Unregistered Parcel	(B.)	Registered Parcel		
	(C.) Insured Parcel	(D.)	None of the above		
(10.)		\ /		ed, othe	rwise no
` /	will be entertained.		8 1	,	
	(A.) Serial No. of the Order	(B.)	Office of issue		
	(C.) Date of Purchase	(D.)	All of the above		
(11.)	The concept in which all the countries in the	` /	Union are considere	d as par	t of one
` /	e postal territory for reciprocal exchange of lette			1	
Č	(A.) Freedom of Transformation	(B.)	Freedom of transit		
	(C.) Intermediary service	(D.)	All of the above		
(12.)		eaning in connect	ion with foreign pos	st?	

(B.)

Force majeure – Beyond control

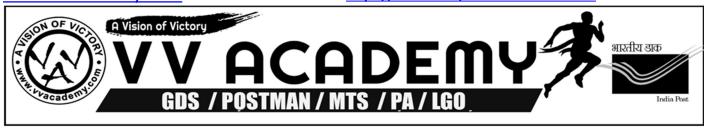
Petits parquets- Blind Literature

(A.)

(C.)

NE pasnexpeder- Do not redirect

ParAvion - By Air mail



(D.)

(13.)	The letters A & U in 'APPU' refer to:	,			
` /	(A.) Asia & Union	(B.)	Asia & Universe		
	(C.) Asian & Union	(D.)	Asian & Universe		
(14.)	India joined the APPU in:				
	(A.) 1971 (B.) 1972	(C.)	1973	(D.)	1974
(15.)	In the foreign post the term "Letter Post" applies to	which of the	he following postal a	articles:	
	(A.) Letters	(B.)	Printed Papers		
	(C.) Aerogramme	(D.)	All of the above		
(16.)	According to PO Guide Part-II, in the event of sus	pension of s	service, which of the	follow	ing may be
refund	ed to the sender:				
	(A.) Postage charges	(B.)	Special charges		
	(C.) Air Surcharges	(D.)	All of the above		
(17.)	According to PO Guide Part-II, which of the follow	wing is inco	orrect?		
(A.)	Letters should not exceed 1 kg in weight				
(B.)	A small packet should not exceed 1 Kg in weight				
(C.)	A packet of literature for the blind should not exce	eed 7kgs in v	weight		
(D.)	None of the above	10.			
(18.)	According to Clause 77 of PO guide Part-II, the in	surance lim	it adopted by India i	is:	
	(A.) Rs. 5000 (B.) Rs.10, 000	(C.)	Rs. 15,000	(D.)	Rs.50, 000
(19.)	Foreign parcels posted in branch offices cannot be	insured for	more than:		
	(A.) Rs.500 (B.) Rs.600	(C.)	Rs. 1000	(D.)	Rs.5000
(20.)	With reference to foreign parcels which of the foll	owing is inc	correct:		
(A.)	The length should not exceed 1.05 meter				
(B.)	The sum of the length and the greatest circumferen	nce measure	ed in a direction other	er than tl	ne length
should	I not exceed 2 meters		El		
(C.)	A parcel should have a surface measuring not less	than 90 mm	n X 140mm		
(D.)	The general maximum limit of weight is 10Kgs	1.5	1/		
(21.)	The customs control leading to detention of a post	al article, its	s opening for examin	nation, t	he
impos	ition of duty or the production of documents by the	sender or th	e addressee, are car	ried out	only in
selecte	ed places called:				
(A.)	Foreign Post Offices or NSH (B.)	Sub- Fore	eign Post Offices or	NDC	
(C.)	Foreign Post Offices or Sub-Foreign Post Offices				
(22.)	The term 'WAN' in it modernization project of De	partment of	Posts refers to:		
	(A.) Wrong Account Number	(B.)	Wide Area Netwo	rk	
	(C.) Wide Average Network	(D.)	Wide Area Numbe	er	
(23.)	The term 'RSI in It modernization project of Depart	rtment of Po	osts refers to:		
	(A.) Rural System Integrator	(B.)	Reserve System In	ntegrator	•
	(C.) Right System Integrator	(D.)	Rural Source Integ	grator	
(24.)	The letter 'A' standing second from right in the ter-	m "DARPA	N" refers to:		
	(A.) Advancement	(B.)	A		
	(C.) Achievement	(D.)	Annual		
(25.)	The letter 'O' in the term 'MNOP' refers to:				
•	(A.) Optimum	(B.)	Optimized		
	(C.) Optimization	(D.)	Observe		
(26.)	Full form of 'CEPT":	• •			

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(A.)	Centre for Excellence in Postal Technology				
(B.)	Centre in Excellence of Postal Technology				
(C.)	Centre of Excellence for Postal technology				
(D.)	Centre for Excellence on Postal Technology				
(27.)	The term 'DRC' in IT modernization project of Departm	nent of l	Posts refers to:		
	(A.) Data Recovery Centre	(B.)	Data Reserve Centr	e	
	(C.) Disaster Recovery Centre	(D.)	Digital Reserve Cer	ıtre	
(28.)	The primary Data Centre has been functioning at:				
	(A.) New Delhi	(B.)	Navi Mumbai		
	(C.) Mysore	(D.)	Vadodara		
(29.)	The IT modernization project was approved by Govern	ment of	India in		
	(A.) November 2012	(B.)	November 2011		
	(C.) March 2011	(D.)	March 2012		
(30.)	Which of the following projects prepared all the employ	yees inc	luding GDSs to fund	ction ef	fectively in
IT env	vironment?		_		
(A.)	CSI (B.) DARPAN				
(C.)	Change Management Stream (D.) Mail Operations F	Hardwa ı	re Stream		
(31.)	Which of the following stream of IT modernization pro	ject cor	nputerized SB and P	LI oper	rations of
Depart	rtment through one platform?	103			
	(A.) FSI (B.) CSI	(C.)	MOH	(D.)	DCF
(32.)	Compensation for loss of SP article is equal to:	A C	2.1		
(A.)	Speed Post charges or Rs.1000 whichever is less	11	20/		
(B.)	Double the Speed Post charges or Rs.1000 whichever is	s less	-<		
(C.)	Triple the Speed Post charges (D.) No	compe	nsation		
(33.)	The money orders that has become void cannot be paid	after th	e expiry of:		
(A.)	06 months from the date of receipt in India		El		
(B.)	05 months from the date of receipt in India	1/3	5/		
(C.)	02 months from the date of receipt in India	1.0	/		
(D.)	01 month from the date of receipt in India	332			
(34.)	In case SB account balance not raised to Rs.500/ at the	end of t	financial year, how n	nuch an	nount will
be ded	ducted as Account Maintenance fee?				
	(A.) Rs.100.00 (B.) Rs.50.00	(C.)	Rs.20.00	(D.)	Rs.10.00
(35.)	The interest on SSA account shall be calculated for the	calenda	ar month on the lowe	st balar	nce in the
accour	int between the close of the:				
(A.)	10th day and the end of the month (B.) 05th	th day a	nd the end of the mo	nth	
(C.)	10th day and 15th of the month (D.) 05th	th day a	nd 15th of the month	1	
(36.)	How many schemes are there in PLI and RPLI?				
	(A.) PLI-05, RPLI-06	(B.)	PL1-06, RPLI-05		
	(C.) PL1-05, RPLI-05	(D.)	PLI-06, RPL1-06		
(37.)	Loan and surrender facility under Endowment Assurance	ce (Sant	tosh) is available afte	er:	

(B.)

(D.)

(B.)

(D.)

Loan-05 years, Surrender-05 years

Loan-05 years, Surrender-03 years

Commemorative Stamps

None of the above

The stamps used for day to day postal mailing purpose are called:

Loan-03 years, Surrender-03 years

Loan-03 years, Surrender-05 years

Definitive Stamps

My Stamps

(A.)

(C.)

(38.)

(A.)

(C.)

(39.)	Deen	Dayal SPARSH Yojana is a Scholarship sc	heme to awai	rd children in the class	s cateo	ory of
` /		o IX. What is the form of 'SPARSH'?	neme to awar	d children in the clas	ss careg	,01 y 01
(A.)		arship for Promotion of Aptitude & Research	ch in stamps	as a Hobby		
(B.)		arship for Practice, Aptitude & Research in	-	<u>-</u>		
(C.)		arship for Private Aptitude & Research in s				
(D.)		nts Promotion of Aptitude & Research in st				
(40.)		r which of the following categories of busin			es?	
(40.)	(A.)	Direct Post	(B.)	Media Post	ics:	
	(C.)	Business Post	(D.)	Retail Post		
(41.)	` /	ervice which provides complete mailing sol	\ /		to ma	il delivery is
knowr		ervice which provides complete maining sor	utions right i	rom man preparation	i to ilia.	if defivery is
KIIOWI	(A.)	Logistic Post	(B.)	Retail Post		
	(C.)	Business Post	(D.)	Media Post		
(42.)		estion and complaints book is available at:	(D.)	Wicaia i Ost		
(12.)	(A.)	All HO	(B.)	All SO & BO		
	(C.)	All HO & SO	(D.)	All Post Offices		
(43.)	` /	orandum of distribution of work (MS-11) is	` /	7 III 1 OSt Offices		
(10.)	(A.)	Inspector of Posts	(B.)	Head Postmaster		
	(C.)	Divisional Superintendent	(D.)	None of the above		
(44.)		is personally responsible for correctness of				
(• ••)	(A.)	Postal Assistant	(B.)			
	(C.)	Head Postmaster		None of the above		
(45.)		ard Operating Procedure (SOP) after imple			en CB	S and CSI
` /		was issued vide SB order No.:	incitation of	GE miegration betwe	cii CD	5 and C51
transa	(A.)	9/2019	(B.)	10/2019		
	(C.)	11/2019	(D.)	None of the above		
(46.)	,	ard Operating Procedure (SOP), for handling	\ /	Control of the contro	s identi	fied under
. ,		n Welfare Fund (SCWF) Rules, 2016 was is			, ideiiti	rica anaci
Semoi	(A.)			8/2019		
	(C.)	7/2019 9/2019	(D.)	None of the above		
(47.)		ommission payable to SAS Agents on Kisa	n Vikas Patra		oeen re	vised from
` ,		vide SB Order No.:	ii viitas i atio	(II v I) seneme nas c) COII 1 C	vis ea from
170 00	(A.)	10/2017	(B.)	11/2017		
	(C.)	12/2017	(D.)	None of the above		
(48.)	\ /	tal token of authorized type must be carried	` /			
(101)	(A.)	Mail Guards	(B.)	Supervising Officer	r	
	(C.)	Van Attendants	(D.)	None of the above	-	
(49.)		reservation period of work papers of RMS	()			
(12.)	(A.)	06 months (B.) 12 months	(C.)	18 months	(D.)	24 months
(50.)	` /	is responsible for safe custody off insurance		10 months	(D.)	2 1 111011111
(500)	(A.)	Head Sorting Assistant	(B.)	Mail sorting Assist	ant	
	(C.)	System Administrator	(D.)	None of the above		
(51.)	` /	places in India, Rishikulya and Gahirmatha l	` /			
(01.)	-	Uranium Denosits	(R)	Captive breeding of	f Ghari	a1

(C.) Egg-laying by sea turtles

Tropic of Cancer passes through

(52.)

Pre-historic paintings

(D.)

(A.) Nagaland (B.) Tripura (C.) Mizoram (D.) Sikkim (54.) Who advices State Government on legal matters? (A.) Attorney-General (D.) Chief Justice of High Court (55.) Among the following political leaders of South India, who has not acted in any film? (A.) N.T.Rama Rao (B.) M.G.Ramachandram (C.) Jayalalitha (56.) International Yoga Day is observed on (A.) 21 March (B.) 21 May (C.) 21 June (D.) 21 December (57.) Who among the following wrote Sanskrit Grammar? (A.) Kalidasa (B.) Charaka (C.) Panini (D.) Aryabhatt (58.) Upanishad are books on: (A.) Religion (B.) Yoga (C.) Law (D.) Philosophy (59.) Some jobs cannot be done alone and some can be done much better and faster if you possess the quality of: (A.) Responsibility (B.) Respect (C.) Teamwork (D.) Cooperation (60.) Ethical behavior is a matter of: (A.) Acting on a considered judgment (B.) Juggling standards and business needs (61.) Find the value of 1 ÷ [1+1÷{1+1÷(1+1÷2)}] (A.) 1 (B.) 5/8 (C.) 8/5 (D.) 0 (62.) The value of [0.9-{2.3-3.2-(7.1-5.04-3.5)}] is (A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (D.) 8% decrease (C.) 8% increase (D.) 8% decrease (G.) 16% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y (D.) 50% of Y	(53.) (54.) (55.) (56.)	English (A.) Who at (A.) (C.) Among (A.) (C.) Internat (A.) (C.) Who at (A.)	h is the official lang Nagaland dvices State Gover Attorney-General Solicitor-General g the following poli N.T.Rama Rao C.N.Annadurai ational Yoga Day is 21 March 21 June mong the following	(B.) nment of	Tripura n legal ma ders of So	the following India (C.) atters? (B.) (D.) outh India, who ha (B.) (D.)	an States? Mizoram Advocate- General Chief Justice of His not acted in any file M.G.Ramachandra	gh Cou	
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(A.) Attorney-General (C.) Solicitor-General (D.) Chief Justice of High Court (C.) Solicitor-General (D.) Chief Justice of High Court (D.) Chief Justice of High Court (M.) N.T.Rama Rao (B.) M.G.Ramachandram (C.) C.N.Annadurai (D.) Jayalalitha (C.) C.N.Annadurai (D.) Jayalalitha (C.) 21 June (D.) 21 December (M.) Ralidasa (D.) Charaka (C.) Panini (D.) Aryabhatt (Jupanishad are books on: (A.) Religion (B.) Yoga (C.) Law (D.) Philosophy Some jobs cannot be done alone and some can be done much better and faster if you possess the quality of: (A.) Responsibility (B.) Respect (C.) Teamwork (D.) Cooperation (M.) Acting on a considered judgment (B.) Juggling standards and business needs (C.) Obeying the rules (D.) None of these (G.) Find the value of (D.) The value of (D.) {B.} 5/8 (C.) 8/5 (D.) 0 (G.) The value of [0.9-{2.3-3.2-(7.1-5.04-3.5)}] is (A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (G.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (D.) 8% decrease (D.) 8% decrease (C.) 8% increase (D.) 8% decrease (D.) 8% decrease (G.) 16% of Y (D.) 66.66% (G.) 16% of Y (D.) 50% of Y	(55.) (56.)	(A.) (C.) Among (A.) (C.) Interna (A.) (C.) Who a (A.)	Attorney-General Solicitor-General g the following policy N.T.Rama Rao C.N.Annadurai ational Yoga Day is 21 March 21 June mong the following	itical lea	ders of Sc	(B.) (D.) outh India, who ha (B.) (D.)	Chief Justice of Hi s not acted in any fili M.G.Ramachandra	gh Cou n?	rt
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(61.) Find the value of $1 \div \left[1+1 \div \left\{1+1 \div \left(1+1 \div 2\right)\right\}\right]$ (A.) 1 (B.) 5/8 (C.) 8/5 (D.) 0 (62.) The value of $[0.9-\{2.3-3.2-(7.1-5.04-3.5)\}]$ is (A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (B.) 10% decrease (C.) 8% increase (D.) 8% decrease (C.) 8% increase (D.) 8% decrease (G.) 8% increase (D.) 8% decrease (G.) 16 A's income is 40 % less than that of B. How much percent B's income is more than that of A? (A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y (D.) 50% of Y	(A.)	Acting	on a considered ju	dgment	(B.)	Juggling standar	ds and business need	S	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(C.)	Obeyin	ng the rules		(D.)	None of these			
$1 \div \left[1+1 \div \left\{1+1 \div \left\{1+1 \div \left(1+1 \div 2\right)\right\}\right]\right]$ (A.) 1 (B.) 5/8 (C.) 8/5 (D.) 0 (62.) The value of $[0.9 - \{2.3 - 3.2 - (7.1 - 5.04 - 3.5)\}]$ is (A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (C.) 8% increase (C.) 8% increase (C.) 8% increase (D.) 8% decrease (G.) 16 A's income is 40 % less than that of B. How much percent B's income is more than that of A? (A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y	(61.)	Find th	ne value of	11/3/	I Y		1.5.1		
(A.) 1 (B.) 5/8 (C.) 8/5 (D.) 0 (62.) The value of [0.9-{2.3-3.2-(7.1-5.04-3.5)}] is (A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (B.) 10% decrease (C.) 8% increase (D.) 8% decrease (64.) If A's income is 40 % less than that of B. How much percent B's income is more than that of A? (A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y	$1 \div \lceil 1$	+1÷	$\left\{1+1\div\left(1+1\div\right)\right\}$	2)}]	1	AI	E		
(62.) The value of [0.9-{2.3-3.2-(7.1-5.04-3.5)}] is (A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (C.) 8% increase (C.) 8% increase (D.) 8% decrease (D.) 80% decrease (D.) 66.66% (D.) 50% of Y	_		1		5/8	(C)	8/5	(D.)	0
(A.) 0.18 (B.) 1.8 (C.) 0 (D.) 1 (63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (C.) 8% increase (D.) 8% decrease (G4.) If A's income is 40 % less than that of B. How much percent B's income is more than that of A? (A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y	(62.)	` /	ulue of [0.9-{2.3-3.3	` /			0, 0	(2.)	· ·
(63.) A number is increased by 20 % and then it is decreased by 10%. The net increase or decrease percent is: (A.) 10 % increase (C.) 8% increase (D.) 8% decrease (D.) 80% decrease	(02.)				1 8	(C)	0	(D)	1
(A.) 10 % increase (C.) 8% increase (D.) 8% decrease (B.) 10% decrease (D.) 8% of X is then that of A? (D.) 66.66% (D.) 16% of Y (D.) 50% of Y	(63.)	` /		\ /			•	()	
(A.) 10 % increase (C.) 8% increase (D.) 8% decrease (E.) 10% decrease (D.) 8% decrease (E.) 16% decrease (D.) 8% decrease (E.) 16% of X is income is 40 % less than that of B. How much percent B's income is more than that of A? (E.) 33.33% (E.) 60% (E.) 40% (E.) 33.33% (E.) 66.66% (E.) 16% of Y	•	A IIuII	ibel is illereased by	20 /0 ai	id then it i	is decreased by 10	70. THE HET HICKASE (or accre	asc percent
(C.) 8% increase (D.) 8% decrease (64.) If A's income is 40 % less than that of B. How much percent B's income is more than that of A? (A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y	15.	(1)	10.0/ inaraga			(D)	100/ dagraga		
(64.) If A's income is 40 % less than that of B. How much percent B's income is more than that of A? (A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y (D.) 50% of Y									
(A.) 60% (B.) 40% (C.) 33.33% (D.) 66.66% (65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y (D.) 50% of Y	((1)	` /		. 41 41.	-4 -CD II	` '		41 4	- C A O
(65.) If 8% of X is the same as 4 % of Y, then 20 % of X is the same as: (A.) 10 % of Y 29 (B.) 16% of Y (C.) 80% of Y (D.) 50% of Y	(04.)					-			
(A.) 10 % of Y 29 (C.) 80% of Y (D.) 50% of Y	<i>(</i> - - - - - - - - - -	` /		\ /		\ /		(D.)	66.66%
(C.) 80% of Y (D.) 50% of Y	(65.)			4 % of \	Y, then 20				
		` /				` '			
(66.) A man sells a book at a profit of 20%. If he had bought it for 20% less and sold it for Rs.22 less, he		` /				` /			
	(66.)	A man	sells a book at a pi	rofit of 2	0%. If he	had bought it for i	20% less and sold it	for Rs.2	2 less, he
would have gained 25%. What is the cost of the book?	would	have ga	ained 25%. What is	the cost	of the bo	ok?			
(A.) Rs.78 (B.) Rs.90 (C.) Rs.110 (D.) Rs.122		(A.)	Rs.78	(B.)	Rs.90	(C.)	Rs.110	(D.)	Rs.122
(67.) A cloth merchant on selling 33m of cloth obtains a profit equal to the selling price of 11m of cloth.	(67.)	A clotl	h merchant on sellii	ng 33m	of cloth of	otains a profit equa	al to the selling price	of 11m	of cloth.
The profit per cent is:	The pr			-			C 1		
(A.) 45% (B.) 40% (C.) 55% (D.) 50%	•	-		(B.)	40%	(C.)	55%	(D.)	50%
	(68.)			` /				` /	

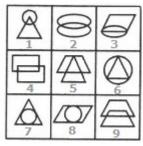
	(A.)	Rs.123	(B.)	Rs.103	(C.)	Rs.200	(D.)	Rs.223
(69.)	How n	nuch simple interest	will Rs.	2000 earn in 18 mon	ths at a	n annual rate of 6%?		
	(A.)	Rs.120	(B.)	Rs.180	(C.)	Rrs.216	(D.)	Rs.1800
(70.)	The av	erage of 9 numbers	is 30. Tl	he average of first 5 i	number	rs is 25 and that of the	e last 3 i	numbers is
35, wh	at is the	e 6th number?						
	(A.)	20	(B.)	30	(C.)	40	(D.)	50
(71.)	The av					How many runs must	be mak	te in the
		o as to increase his a	_	_		·		
	(A.)		_	70	(C.)	50	(D.)	100
(72.)	Of thre	ee numbers, the first	is twice			is 3 times the third. If	their av	verage is
		st of the three numbe						C
		120		150	(C.)	180	(D.)	300
(73.)						How many hours a d	lay mus	st 15men
		lete the same work in			•	•	•	
	(A.)			10	(C.)	12	(D.)	15
(74.)	· /					tively. If both pipes a	` /	
	_	to fill the tank is:			1	7 11	1	ر ک
			(B.)	12 min	(C.)	25 min	(D.)	15 min
(75.)	À trair	with a speed of 60 l	km/h cro	osses a pole in 30 sec	The le	ength of the train (in		
` /		1000		900			(D.)	500
(76.)	Ìf a ma	an walks 20 km at 5k				e walks at 8 km/h, ho	w early	from the
		l he reach?	1	// //	58	201		
	(A.)	15 min	(B.)	25 min	(C.)	45 min	(D.)	50 min
(77.)	Ram w					e of 37 min. Ram cou		
		w long would it take						·
		<u> </u>			(C.)	18 min	(D.)	20 min
(78.)				hen ho <mark>w many b</mark> anar			,	
` /						32 bananas	(D.)	50 bananas
(79.)	A tree	is 12m tall and casts	an 8 m	long shadow. At the	same t	ime, a flag pole caste		
shadov	v. How	long is the flag pole	?	200 m				C
	(A.)	150 m	(B.)	200 m	(C.)	125 m	(D.)	115 m
				How many goats eat a			` /	
` /	_			49			(D.)	41
(81.)						omplete the figure ma	atrix.	
` '_								
- 11	^							
l r								
-		<u>14</u>						
- 11		?						
L								
III	IIMI	N I FBI						
(1)	(2)	(3) (4)						
	(A.)	4	(B.)	3	(C.)	2	(D.)	1

(82.) Select the most appropriate term for the following set of items





- **Books**
- (B.) Marriage
- (C.) Meeting
- Celebration (D.)
- Group the given figures in to three classes using each figure only once

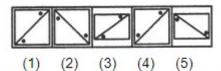


(A.) 1,5,9; 2,7,8; 3,4,6 (B.) 2,4,9; 6,7,8; 1,3,5

(C.) 3,7,8; 4,5,9;1,2,6

- (D.) 1,5,6; 4,7,8;2,3,9
- (84.)Choose the figure which is different from the rest

(5)

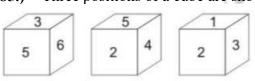


(3)

(2)(A.)

(B.) d

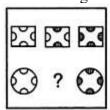
- (D.) c
- Three positions of a cube are shown below, what will come opposite to face containing 5? (85.)

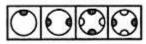


(A.)

- (B.)
- (C.)

- (D.) 1
- (86.)Select a figure from the four alternatives that would complete the Figure Matrix





(1) (2) (3) (4)

(A.)

(B.)

(C.) 2 (D.) 1

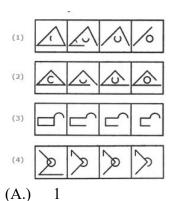
(87.) Choose the set of figures which follows the given rule

Rule: Closed figures become more and more open and open figures become more and more closed.

(C.)

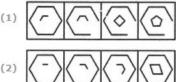
3





(B.) Choose the set of figures which follows the given rule

Rule: Closed figures losing their sides and open figures gaining their sides



(88.)



(B.) (C.)

(D.)

(D.)

2

(89.)In these tests find which code matches the shape or pattern given at the end of each question.



(A.)

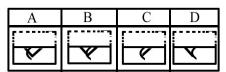
RQ (B.)

(C.) LM

LO

Which pattern will the given transparent sheet resemble when it is folded at the dotted line? (90.)

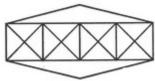




(B.) D

(D.) \mathbf{C}

(91.)Find the minimum number of straight lines in the below figure

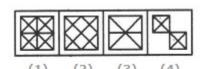


(A.) 20 (B.) 17 (C.) 19 (D.)

Find out which of the figure (1), (2), (3) and (4) can be formed from the pieces given in figure (X) (92.)







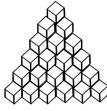
(A.)

(B.)

(C.)

(D.)

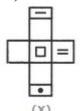
Find the total number of cubes in the given figure



(B.)

(D.) 56

Choose the box that is similar to the box formed from the given sheet of paper (X) (94.)











(1)

(B.) (2)

(3) (C.)

(95.) Choose the alternative which closely resembles the water image of the given combination or/ figure **ADVANCE**

- **VDAVICE**(1
- 5) ADVANCE
- AGVANCE (E
- 4) NONE

(B.)

(C.)

(D.) None

(96.) Find the number of triangles in the given figure



(A.)

(B.) 15 (C.) 18

20 (D.)

What is the minimum number of color pencils required to fill the spaces in the below figure with no two adjacent spaces have the same colour?

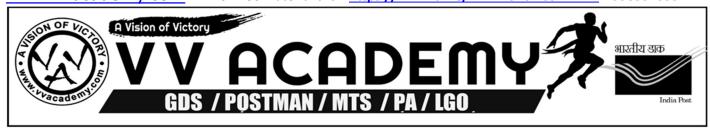


(C.)

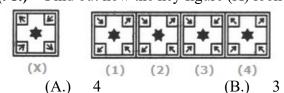
2

2

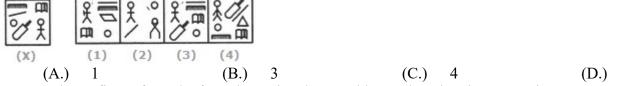
(D.)



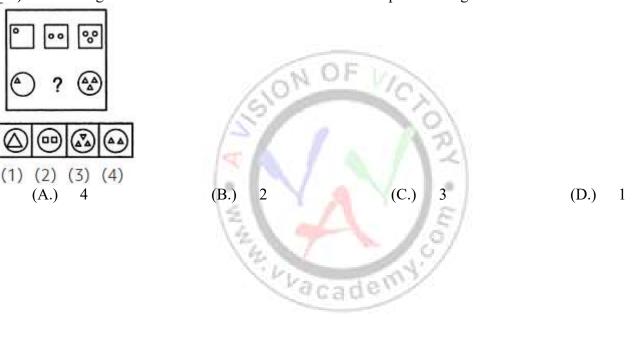
(A.) (B.) 3 (C.) 2 (D.) 6 Find out how the key figure (X) look will like after rotation. (98.)

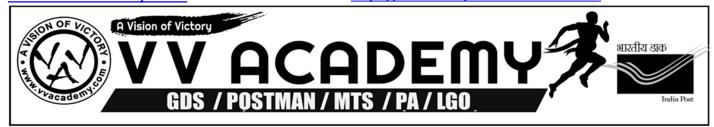


(99.)Select the alternative in which the specified components of the key figure (X) are found.



(100.) Select a figure from the four alternative that would complete the Figure Matrix.





ODISHA CIRCLE- PA/SA EXAM -2020

ANSWER

(1.)	C	(2.)	D	(3.)	C	(4.)	C
(5.)	В	(6.)	A	(7.)	A,B,C	(8.)	D
(9.)	В	(10.)	D	(11.)	В	(12.)	A
(13.)	C	(14.)	C	(15.)	D	(16.)	D
(17.)	A	(18.)	В	(19.)	В	(20.)	D
(21.)	C	(22.)	В	(23.)	A	(24.)	В
(25.)	C	(26.)	A	(27.)	C	(28.)	В
(29.)	A	(30.)	C	(31.)	A	(32.)	В
(33.)	A	(34.)	A	(35.)	В	(36.)	D
(37.)	A	(38.)	A	(39.)	A	(40.)	D
(41.)	C	(42.)	D	(43.)	C	(44.)	В
(45.)	A	(46.)	В	(47.)	C	(48.)	В
(49.)	C	(50.)	A	(51.)	C	(52.)	D
(53.)	A,B,C,D	(54.)	В	(55.)	C	(56.)	C
(57.)	C	(58.)	D	(59.)	C	(60.)	A
(61.)	В	(62.)	C () 1	(63.)	C	(64.)	D
(65.)	A	(66.)	C	(67.)	D	(68.)	A
(69.)	В	(70.)	C	(71.)	A	(72.)	C
(73.)	A	(74.)	B	(75.)	D	(76.)	D
(77.)	В	(78.)	C	(79.)	A	(80.)	В
(81.)	C	(82.)	D	(83.)	B	(84.)	C
(85.)	D	(86.)	В	(87.)	A	(88.)	C
(89.)	D	(90.)	A	(91.)	C	(92.)	A
(93.)	D	(94.)	В	(95.)	A	(96.)	A,B,C,D
(97.)	В	(98.)	D	(99.)	B	(100.)	A
(274)	D	(20.)	V Vac	aden	ÿ/	(100.)	122