



AFCAT 1 2015 Question Paper [Original] adda241

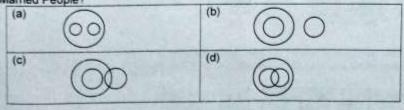
Set No XII

INSTR 1. 2.	Total	NS FOR CAND Number of Que nark will be dec	stion	s-100. Each Q			ırks.	
3.	No m	ark will be dedu	icted	for un-attempt	ted qu	estions.		
Q1-4.		h word or word	0.000000			HOLD AND COMPANY OF THE PARTY O	dioms	
Q1.	In a ji (a)		(b)	Suddenly	(c)	In a fix	(d)	Appropriate
Q2.	Upto (a) (c)	the hilt Completely Upto the final	decisi	on.	(b) (d)	Upto the mark		
Q3.		of Letters Who writes too A politician			(b) (d)	An important p	persor	1
Q4.	Sang							
	(a) (c)	Composure Changed Sud	denly		(b)	Go on leave Make an atter	npt	
broad move availa	As he dcast be ement of able. O	ecomes more in	ent, te mmed ms.co	elevision is rapi iate when peo ould be viewed	dly ber ple (6) in the (actually see the second actually second actually see the second actually second actual	than e sce and a	any other form. A news ene (7) question and the variety of shows are also aces which many viewers
Q5.	(a)	interesting	(b)	popular	(c)	powerful	(d)	purposeful
Q6.	(a)	could	(b)	would	(c)	might	(d)	shall
Q7.	(a)	of	(b)	with	(c)	as	(d)	in
Q8.	(a)	surroundings	(b)	assistance	(c)	comfort	(d)	privilege
Q9.	(a)	glimpses	(b)	image	(c)	portrait	(d)	picture
Q10.	(a)	possible	(b)	rather	(c)	else	(d)	otherwise
		noose the word	which	is nearest in	meanir	ng to the given	word:	
Q11.	Spor (a)	adic Epidemic	(b)	Whirling	(c)	Occasional	(d)	Stagnant
Q12.	Gene (a)	esis Style	(b)	Beginning	(c)	Movement	(d)	Relevant
Q13.	Intra (a)	nsigent Authoritative	(b)	Impersonal	(c)	Strenuous	(d)	Unbending
Q14.	Intim (a)	iidate Mislead	(b)	Misplace	(c)	Frighten	(d)	Demoralise
Q15-	-18. C	hoose the word	d which	h is nearly op	posite	in meaning to t	he gi	ven word:-
Q15.		Corporal Corporal	(b)	Intolerance	(c)	Compromise	(d)	Sensibility
Q16.	Cajo (a) AHS/14	Nestle	(b)	Secede	(c)	Bully	(d)	Moisten

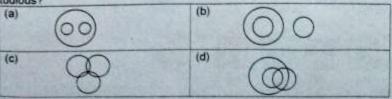
Q31.	A man can row 9 1/3 Kmph in still water and finds that it takes him thrice as much time to row up than as to row down the same distance in the size. The second of the												
	than a	s to row down	the sar	ne distance in	the rive	The en	and of the	nice as mi	uch time to row up	,			
	(a)	31/3 Kmph	(b)	31/9 Kmph	(c)	42/ ₃ Kn	eed of the	current is	11. V				
		-5/19/10/10/10	20.00				19.55	(d)	41/3 Kmph				
Q32.	The s	speed of a boa	at in still	water is 10 Kr	mnh If it	can trave	1 26 Km d	nunntroon	a and 14 V-				
	upstre	am in the san	ne time.	the speed of	the strea	m ie	a 20 Kill u	ownstream	and 14 Km				
	(a)	2 Kmph	(b)	2.5 Kmph	(c)	3 Kmpl	1	(d)	4 Kmph				
				100	0.536				4 Kilipii				
Q33.	If a su	m becomes d	ouble in	16 years, how	w many t	imes will	it be in 8 y	ears?					
	(a)	1 ½ times	(b)	1 1/3 times	(c)	13/4	times	(d)	11/ ₄ times				
Q34.	In hov	w many years	will a su	m of Re son -	ot 109/ m								
401.	In how many years will a sum of Rs 800 at 10% per annum compounded semi-annually become Rs 926.10?												
	(a)	11/3	(b)	11/2	(c)	21/3		(4)	214				
					17/25			(d)	21/2				
Q35.	A sel	Is 2 TV sets,	one at	a loss of 15	% and	another a	at a profit	of 15%. F	ind the loss/gain				
	perce	maye in the o	verall tra	insaction?									
	(a)	2.25%	(b)	3%	(c)	4%		(d) N	o profit, no loss				
Q36.	A ma	n travelled from	m a noin	t A to B at the	rate of	E Vanh							
Q30.	Kmph	n travelled from n. If the whole	inurney	took 5 hrs 48	minutes	the dieta	and walked	Dack at t	he rate of 4				
	(a)	30 Km	(b)	24 Km	(c)	20 Km	nce betwee						
	101	50 1111	(0)	24 1311	(0)	20 Kill		(d)	51.6 Km				
Q37.	A Tra	in travelling at	a unifor	m speed clea	rs a platf	orm 200	m long in 1	0 seconds	and passes a				
	telegr	aph post in 5	seconds	. The speed o	f the trai	n is	in long in	0 00001103	dria passas a				
	(a)	36 km/h	(b)	39 km/h	(c)	72 km/l	h	(d)	78 km/h				
						(F) (2) / S((F))							
Q38.		price of sugar i	ncrease	s by 20% due	to the fe	stive sea	son. By wh	at percent	age should a				
	family	y reduce the co	onsumpt	ion of sugar s	o that the	ere is no	change in t	he expend	diture?				
	(a)	20%	(b)	181/3%	(c)	162/3%		(d)	161/3%				
-	9200	Constitution of the last of th			100 A	1	(SI)		OF REPORT				
Q39.		alary is 20% lo				5% lower	than C's s	alary. By h	now much				
		ent is C's salar				40 000		ratio .	47.050/				
	(a)	44.05%	(b)	45.05%	(c)	46.05%		(d)	47.05%				
Q40.	The :	The average weight of 5 men is increased by 2 Kg when one of the men whose weight is 60 Kg is											
- 10.	H 18/10 1 12/15	ced by a new					ie or the mi	on whose	weight is ou reg is				
	(a)	50 Kg	(b)	65 Kg	(c)	68 Kg		(d)	70 Kg				
	100		1-/		1-7								
Q41.	A an	d B can do a p	piece of	work in 18 day	s; B and	C can do	it in 24 da	ys, A and	C can do it in 36				
	days	In how many	days B	alone can finis	h the wo								
	(a)	48 days	(b)	45 days	(c)	28 4/5 0	days	(d)	144 days				
Q42.	The	opposition sou		in appended t	o o politic	ool norty i	n tha Lak S	Cabba only	if it conturns at				
	least		ty status	is accorded t	o a politi	cai party i	n the Lok	oauria uriiy	y if it captures at				
	100000000000000000000000000000000000000	5% Seats	(b)	10% Seats	(c)	15% Seat	e	(d)	20% Seats				
	1000	0.000.0	(0)	1070 00010	(0)			101	Lo to Coult				
Q43.	Who	amongst the f	ollowing	is the author of	of the bo	ok 'A Ben	d in the Riv	ver'?					
	(a)	Chetan Bha	gat		(b)	VS Nair							
	(c)	Kiran Desai			(d)	Anita D	esai						
0	***		******		450								
Q44,	100000	Walk to Free		a book written	The second second								
	(a)	Sonia Gandh			(b)	LK Adv							
	(c)	Nelson Mano	iela		(d)	Benazir	Bnutto						
Q45.	White	ch sports perso	nality be	s heen award	ad the he	nnorany ra	nk of Grou	n Cantain	by the IAF2				
1	(a)	Kapil Dev	monty ria	o been award	(b)	Sania N		Poaptain	by the last				
	(c)	Saina Nehwa	al		(d)	THE RESERVE AND ADDRESS OF	Tendulkar						
	- marine	- Indiana de la companya del la companya de la comp			101	and the same of th							

Q46.	Which country among the following (a) Sierra Leone (b) Liberi			Value of the second	VHO? Guinea					
2000				(d)						
Q47.	How many Gold medals did India w (a) 10 (b) 11	in in the Inc (c)		es held (d)	d in Oct 2014? 8					
Q48.	Who has been appointed as the ne (a) Arvind Mayaram (c) Kaushik Basu	w Finance S (b) (d)	Rajiv Mehris	hi						
	(a) Madariik Daad	(u)	Dinesh Gupt	la						
Q49.	Which among the following is India' (a) Agni II (b) Prithv	s first long ra	ange subsonic cr Dhanush	uise mi (d)	ssile? Nirbhay					
Q50.	The branch of science that studies		- Continuedo	177						
400.		nology (c)	Homoplastic	(d)	Hormonology					
Q51.	How many Vice Presidents are elect Assembly?	ted at the st	art of its each reg	jular se	ssion of UN General					
	(a) Nine (b) Fifteen	n (c)	Two	(d)	Twenty one					
Q52.	The highest civilian award of India 1	Sharat Data	V b	1110000000	The state of the s					
	The highest civilian award of India 18 One of them is Nelson Mandela. The	e other is	nas been award	ded to o	nly two foreigners so fa					
	(a) Marshal Tito	(b)	Mikhail Gorba	chev						
	(c) Khan Abdul Ghaffar Khan	(d)	Abdul Wali Ki							
Q53.	Sir CV Raman was awarded Nobel	Delma Carabia	STATE OF THE PERSON NAMED IN COLUMN TWO		syre and a second secon					
	Sir CV Raman was awarded Nobel phenomenon of radiation?	Prize for his	work connected w	vith which	ch of the following					
	(a) Scattering (b) Diffrag	tion (c)	Interference	(d)	Delevienting					
Q54.	The second second second second	141		3007	Polarisation					
Q34.	In which city is headquarters of Asia (a) Manila (b) Singar	n Developme oore (c)	ent Bank located? Bangkok	(d)	Jakarta					
Q55.	K-15 missile is									
	(a) Submarine launched Ballistic	Missile (SLE	BM)							
	(b) Inter Continental Ballistic Mis	sile (ICRM)								
	(c) Medium Range Ballistic Miss (d) Short Range Ballistic Missile	ile (MRBM) (SRBM)								
Q56.	India agreed to UN Chief Ban Ki-Moone of the following recently.	on's offer to r	remain as a memb	per of th	e advisory board of					
	(a) UNCCT (b) UNICE									
Q57.		(-)	ONEF	(d) I	UNCTAD					
Q31.	Kaziranga National Park is famous for (a) One-horned Rhinos									
	(c) Swamp Dears (Barasingha)	(b)	Tigers							
Q58.			Elephants							
Q30.	Who was the first Indian to win an ind (a) Milkha Singh	dividual meda	al in Olympics?							
	(c) Karnam Malleshwari	(b)	PT Usha							
500		(d)	KD Jadhav							
Q59.	Who among the following was the Co boycotted the Simon Commission?	ingress Presi	dent at Madras Se	ession o	vf 1007					
	(a) Maulana Abul Kalam Azad			0000011	1927 when it					
	(c) Lala Lajpat Rai	(b)	MA Ansari							
			Subhash Chand	ira Bose						
Q60.	(a) Ashoka annexed Kalinga									
	(b) It was the starting point of the expansion of the									
	(d) It enabled Mauryan Empire to	reach its clim	nax							
Q61.	Which of the following wings was not (a) Crime Branch (b) Political Branch	part of the	111							
401.	(a) Crime Branch	(b)	pionage system d	escribe	d by Kautilua?					
	(c) Political Branch	(d)	Special Branch	1	- Tradinyar					

Married People?

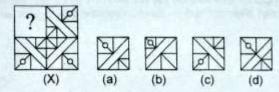


Q72 Which of the following diagrams indicates the best relation between Children, Naughty, and Studious?

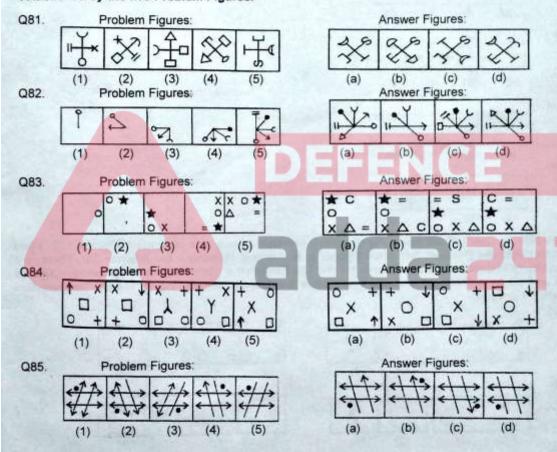


6 Q73. Which of the following diagrams indicates the best relation between Thief, Criminal and Police? (b) (c) (d) Q74. Which of the following diagrams indicates the best relation between Man, Worker and Garden? (a) (b) (c) (d) Which of the following diagrams indicates the best relation between Males, Cousins and Q75. Nephews? (a) (b) (c) (d) Q76-80. In each of the following questions, select a figure from amongst the four alternatives, which when placed in the blank space of figure (X) would complete the pattern. Q76. (a) (b) (c) Q77. (b) (c) Q78. Q79. (d)

Q80.



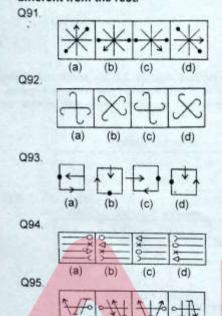
Q81-85. Each of the following questions consists of five figures marked 1,2,3,4 and 5 called the Problem Figures followed by four other figures marked a, b, c and d called the Answer Figures. Select a figure from amongst the Answer Figures which will continue the same series as established by the five Problem Figures.



Q86-90. In each of the following questions, four words have been given out of which three are alike in some manner, while the fourth one is different. Choose the word which is different from the rest.

mie ie					-	- 127	4 11 11 11 11
Q86.	(a)	Othello	(p)	King Lear	(c)	Oliver Twist	(d) Macbeth
Q87.	(a)	Nimitz	(b)	Yamamoto	(c)	Nelson	(d) Montgomery
Q88.	(a)	Blaze	(b)	Glint	(c)	Simmer	(d) Shimmer
Q89.	(a)	Aravalli hills	(b)	Shivalik hills	(c)	Mole hills	(d) Satpura hills
Q90.	(a)	Beaver	(b)	Alpaca	(c)	Walrus	(d) Koala

Q91-95. In each problem, out of the four figures marked (a) (b) (c) and (d) three are similar in a certain manner. However, one figure is not like the other three. Choose the figure which is different from the rest.



(a)

(b)

(d)

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Q96-100. Each of the following questions consists of two sets of figures. Figures 1, 2, 3 and 4 constitute the Problem Set while figures a, b, c and d constitute the Answer Set. There is a definite relationship between figures (1) and (2). Establish a similar relationship between figures (3) and (4) by selecting a suitable figure from the Answer set that would replace the question mark (?) in fig.(4).

