

LIG Flat # 49/1, In Lane Opp. to 3rd Ph. Sr. Citizens Community Hall, Near Lane Opp. to E-Seva, Near Potuloori Veerabrahmendra Swami Temple, , 3rd Phase, KPHB Colony, Hyd., Ranga Reddy Dist., A.P. 500 072; Office hours: 8.00A.M.-12.00 Noon,

05.00-08.00 P.M. Ph. No.: 9492901920

1.	olistic science is synthesis of ?				
	A. Strength and Manliness B. Truth and Purity C.Cosmology and Religion				
	C Science and Spirituality	D. Science and Mathematics			
2.	To identify the precise domain of science as a systematic body of knowledge , we see				
	that its investigations are mostly confined to the				
	A Physical universe	B. Hypothetical Universe			
	C. Predicted Universe	D. Observable Universe			
3.	, on the whole, is a well coordinated activity a collective endeavour of several				
	scientists and not just on individual achievements				
	A. Qualitative research	B. Empirical research			
	C Scientific research	D. Artistic research			
4.	How does a scientist go about his work?				
	A. Rules and regulations	B. Fun and Facts			
	C Theories and laws	D. Laws and rules			
5.	What about Spirituality?				
	A. The Spiritual seeker by choice grapples with temporal questions				
	B.The Spiritual seeker by choice grapples with eternal questions				
	C. The Material seeker by choice grapples with temporal questions				
	D. The Material seeker by choice grapples with eternal questions				
6.	Swami Vivekananda is concerned with Truth as the ultimate cause,				
	A Secret of secrets B. Rule of rules				
	C. Fact of facts	D. Law of laws			
7.	by an inner urge , Swami Vivekananda does not rest contented until he				
	apprehends the reality either behind the apparent or his own indwelling self				
	A. Drawn to conclusion	B Drawn to truth			
	C. Drawn from truth	D. Drawn from conclusion			
8.	may be described as some thing that concerns itself with the rigorous and				
	integrated deployment of full capacities of human psyche				
	A. Natural science B. Political science				
	C Holistic science	D. Social science			
9.	Mainstream science has the ground ideal of complete one day				
	A. control and dominance of science				
	B. dominance and control of rules				
	C. control and dominance o	f law			



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संगा	कुथ्वं संवदध्वं	Website: https://sites.google.com/site/vivektu						
	D dominance and control of nature							
10.	D. What are the three cornerstones of science during the past four centuries or so.							
A. Knowledge, law and politics								
		3. Physics, scientific and economic						
C Quantification , mechanism and reduction								
D. Civics, economics and science								
11. Who belongs to this rarest of rare persona of holistic science								
		=	· ·	amakrishna Paramahamsa				
	C. Sarada		D. Bhuvanesw					
12.		ne of the most distinguished in the chain of such extraordinary perso						
	A. Sarada		B. Bhuvaneswa					
	CSwami	Vivekananda	D. Sri R	amakrishna Paramahamsa				
13.	Who is th	e master craftsman	of man , spotte	ed and shaped Narendranath Dutta the				
	pre-mona	astic name of Swam	i Vivekananda					
	A. Swam	ni Vivekananda	B Sri I	Ramakrishna Paramahamsa				
	C. Bhuva	aneswari Devi	D. Sara	da Devi				
14.	Swami Viv	vekananda was equ	ipped with in d	epth knowledge of and western style of				
	education.							
A Ancient Indian culture and Vedanta								
B. Modern Indian culture and Upanishads								
	C. Ancien	t Indian culture and	Upanishads					
	D. Moder	D. Modern Indian culture and Vedanta						
15.	Naren rep	presented a unique	blend of the be	st of the as well as mind sets at a				
	very your	ng age.						
	A. Southe	uthern and Northern B. Southern and Eastern						
	C. Northe	ern and Western	D East	tern and Western				
16.				tributions made to spiritual and scientific				
	domains	respectively, often h	ne is referred to	as a spiritual_scientist, a Vedanta scientist				
	and							
			B. Calculated s					
		ated scientist		soned scientist				
17.		is a child prodigy en						
A. Spirituality and concentration B. Purity and unselfishness				•				
	C Medita	ative and concentra	ted mind	D. Exercise and concentration				



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18.	Sri Ramakrishna, the master once asked him: 'My boy do you see a light when you go to				
	sleep? Naren said: "yes sir " Sri Ramakrishna exclaimed: Ah! It is true . This one is,				
	an adept in meditation even	from his very	birth.		
	A. Yoga siddha	B. Jnana sido	dha		
	C. Karma siddha	D D	hyana sid	dha	
19.	Karma Yoga,, Raja Yo	ga and	are the fo	our Yogas put together by Swamiji.	
	A. Bhakti Yoga, Vinyasa Yoga			ana Yoga, Sanyasa Yoga	
	C Bhakti Yoga, Jnana Yoga		D. Vipas	sana Yoga, Jnana Yoga	
20.	What type of Samadi did Naren experience as the ultimate in realization of				
	transcendental knowledge.				
	A. Savitarka samadhi	B. Nivitarka	samadhi.		
	C. Nirvichara Samadhi	D Nirvikalp	asamadhi	i	
21.	In which garden that Swami \	/ivekananda	had expre	essed his prayer to Sri Ramakrishna	
	with great earnestness				
	A Cossipore garden	B. Barbotey	Rock Gard	den	
	C. Terraced Garden	D. Brindavar	n Garden		
22.	Swami Vivekananda further e	emphasized u	ınselfishn	ess as the basic of all	
	A. Truthful paths	B. Gl	ory paths		
	C Spiritual paths	D.Tempor	al paths	.PowerfulDdjd path	
23.	The Shakti appears to be inte	lligent by the	e reflectio	n of intelligence of the A Atman	
	B. Ishwara	C. Jiva	D. Jaga	t	
24.	Which scientist has published	l his paper o	n relativity	y and the famous equation E=mc2	
	A. Ether B Albert Ein	stein	C. Schr	odinger D. Neils Bohr	
25.	In which year , Swamiji wrote	an article or	n 'Ether', v	which appeared in the New York	
	Medical Times, an outstanding scientific journal				
	AFebruary 1895		B. Febr	ruary 1865	
	C. February 1879		D. Febr	ruary 1866	
26.	Who was the first to reject the 'Ether theory' before Einstein stating that it could not				
	explain science?				
	A. Ramakrishna Paramaham	sa	B. Nith	yananda	
	C Swami Vivekananda		D. C.V.I	Raman	
27.	Who are the two scientists who postulated that if the principle of uncertainty states that				
	"causality does not hold good in the domain of sub atomic world" was correct, then it				
	would lead to a paradoxical situation where two identical subatomic particles may exist				
	A Poddelsky and Nathon Ro	san B. M	ichelson N	Morley's	
	C.Newton and Neil Bohr		D. Mr.T	esla and Swami Vivekananda	



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28.	The famous theory implies that a deep and fundamental level, the separate parts of the					
	world are connected in an intimate a immediately and in a unmitigated w	and immediate way, since any change in the ras causes changes in the order				
	A .Noble Stansilov	B Nobel laureate soeren preli's				
	C. Noble Bohm	D. Nobel Laureate Brain Goodwin				
29.	In quantum physics, is profound	d ?				
	A. Quantum Theory	B. Einsteins Theory				
	C. Newton Theory	D Bell's theory				
30.	Principle of uncertainty has	given a deeper insight into the uncertainty of the				
	behavior of sub atomic particles					
	A Heisenberg's	B. Newton's				
	C. Einsteins's	D. Neil's				
31.	The striking new picture of reality, the	he synthesis of views has come to be called the				
	holographic paradigm.					
	AAA. Poddelsky and Nathon Rosan	B. Michelson Morley's				
	C. Newton and Neil Bohr	D Bohm and Pribram's				
32.	Who hinted at "the possibility of un-raveling the mystery of what we are, with in					
	ourselves, from the study of the mystery of physical nature"					
	A. Brain GoodWin	B. Michael Denton				
	C Sri Arthur Erdington	D. John S Rigden				
33.	Which Scientist has made a significant impact through his theory of evolution					
	A. Christian de Duve	B Darwin				
	C. Karl Pribam	D.Stephen J Hawking				
34.	Swami Vivekananda asserts that the whole of this universe is present in the subtle					
	A Cosmic universe.	B. Hypothetical Universe				
	C. Predicted Universe	D. Observable Universe				
35.	If a man is an evolution of the molluse, who are the three men? was involved in the					
	molluse					
	A. Siddha man, Buddha man and Hindu man					
	B. Purity man, truthful man and glory man					
	C. Strong man, Weak man and selfish man					
	D Perfect man, Buddha man and Cherist man.					
36.	On which kingdoms Darwin's theory of evolution may be applicable to the but not					
	the human kingdom where reason and knowledge are highly developed					
	A Animal and Vegetable kingdoms					
	C. Birds and Animal kingdom	D. Flowers and Vegetable kingdom				



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37. Which scientist had declared that struggle and competition have no special status in biological dynamics.						1	
	A. Christian de Duve	B. Noble Stansilov					
	C Nobel Laureate Brain Goodwin						
38			logist says that : All the known living beings				
30.	·	_		net, the trees and flowers and so			
	A. Brain Good-Win	B. Michael Denton					
	CChristian de Duve						
30	9. Groups of nucleons became		b. Nobic Stan	Silov			
33.	A atoms		C Universe	D. Nat	ions		
40	Groups of cells beca		c. Oniverse	D. IVa	.10113		
40.	A. Organisms B. Ato		na systems	D Livi	ng things		
<i>1</i> 1	_		ing systems	D. LIVI	iig tiiiigs		
41. Groups of galaxies become A universe B. Nations C. Cells D. Solar system					m		
42	Groups of societies k		·				
72.	A. Organizations			C. Universe	D nation	ıs	
Hydros	gen, the simplest elen						
univer		incire, is a colorie	.33, 000011033,	tusteress gas, e	or	tile	
univer.							
	A.90% B 85	% C. 78%	5 D.65%				
43.	Groups of solar syste	em become	_				
	A galaxies	B. Solar syster	ns	C. Stars	D. Planets		
44.	instrumen	ts that measure:	s that radiatior	n suggest that i	nvolution and evol	ution	
	is going on through	out the whole o	f nature				
	A. Microscopes	BSpectroscopes					
	C. Thermoscope	D. Stereoscopes bout 90%_of the atoms in the universe are and					
45.	Scientific experimen						
about 9%_areand all other elements account of less than 1%							
	A. Nitrogen and Sodium			B. Oxygen and Carbon dioxide			
	CHydrogen and he	lium	D. Lith	nium and Sulph	ur		





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