

CONTESTED ANSWERS ALONGWITH VERDICT OF EXPERT PANEL

S.No.	QUESTION WITH ANSWER OPTIONS	Booklet Q.No.	Correct answer as per Key	Answer as given by panel of Experts
1.	Constant efforts to achieve something a. Perseverance b. Attempt c. Enthusiasm d. Vigour	Set A Q.No. 1 Set B Q.No. 65 Set C Q.No. 87 Set D Q.No. 67	a. Perseverance	a. Perseverance
2.	The most appropriate collective noun is : A _____ of cattle a. Herd b. Pack c. Swarm d. Flock	Set A Q.No. 82 Set B Q.No. 93 Set C Q.No. 42 Set D Q.No. 72	a. Herd.	a. Herd.
3.	I prefer tea _____ coffee a. To b. On c. Than d. Over	Set A Q.No. 24 Set B Q.No. 81 Set C Q.No. 22 Set D Q.No. 36	a. to	a. to
4.	And why did police suspect you ? It does not make any _____ to me . a. Truth b. Reason c. Point d. Sense	Set A Q.No. 35 Set B Q.No. 78 Set C Q.No. 90 Set D Q.No. 33	d.Sense	d.Sense
5.	Which is the most appropriate article to complete the sentence : I want to become _____ MLA a. The b. An c. A d. No article	Set A Q.No. 33 Set B Q.No. 33 Set C Q.No. 89 Set D Q.No. 7	b. An	b. An

6.	On a vertical Pole, a monkey climbs 30 feet in one hour and then rests for a while during which he slips down 20 feet. He again starts climbing and slips back in the same manner. If he begins his ascent at 8 am, at what time will he first touch a flag on the pole at 120 feet from the ground?	Set A Q.No. 23 Set B Q.No. 63 Set C Q.No. 19 Set D Q.No. 21	c. 6 pm	c. 6 pm
7.	What is the product of all the numbers in the dial of a telephone?	Set A Q.No. 26 Set B Q.No. 42 Set C Q.No. 30 Set D Q.No. 29	d. 0	d. 0
8.	Today is Friday. The day after 63 days will be:	Set A Q.No. 42 Set B Q.No. 10 Set C Q.No. 99 Set D Q.No. 16	c. Saturday.	c. Saturday.
9.	If $x^2+x-12=0$, values of x will be:	Set A Q.No. 16 Set B Q.No. 12 Set C Q.No. 66 Set D Q.No. 11	b. 3, -4	b. 3, -4
10.	Which of the following is a rational number:	Set A Q.No. 29 Set B Q.No. 28 Set C Q.No. 68 Set D Q.No. 43	c. $\sqrt{4}$	c. $\sqrt{4}$
11.	A circle is drawn inside a square	Set A Q.No. 84	c. $\frac{\pi a^2}{4}$	c. $\frac{\pi a^2}{4}$

	having side as 'a' touching all the four sides of the square. Area of that circle will be a. πa^2 b. $\pi a^2/2$ c. $\pi a^2/4$ d. $4\pi a^2$	Set B Q.No. 18 Set C Q.No. 47 Set D Q.No. 68		
12.	A student got twice as many sums wrong as he got right. If he attempted 48 sums in all, how many did he solve correctly ? a. 32 b. 16 c. 18 d. 24	Set A Q.No. 55 Set B Q.No. 60 Set C Q.No. 100 Set D Q.No. 49	b. 16	b. 16
13.	A dice is thrown once. Probability of getting an even number is: a. $\frac{1}{2}$ b. $\frac{1}{3}$ c. $\frac{1}{4}$ d. $\frac{1}{6}$	Set A Q.No. 63 Set B Q.No. 66 Set C Q.No. 46 Set D Q.No. 45	a. $\frac{1}{2}$	a. $\frac{1}{2}$
14.	A train of 500 meters of length is moving at a speed of 90 Kms/hr. How much time will it take to cross an electric police located by the side of the railway track. a. 10 seconds b. 20 seconds c. 30 seconds d. 40 seconds	Set A Q.No. 56 Set B Q.No. 85 Set C Q.No. 61 Set D Q.No. 63	b. 20 seconds	b. 20 seconds
15.	Find what will be the simple interest on the principal amount of Rs. 1000/- for 10 months at interest rate of 6% per annum. a. Rs. 60/-	Set A Q.No. 64 Set B Q.No. 56 Set C Q.No. 49 Set D Q.No. 94	c. Rs.50	c. Rs.50

	<p>b. Rs.30/- c. Rs.50/- d. Rs.10/-</p>			
16.	<p>Which one of the following is a natural Fibre a. Jute b. Nylon c. Acrylic d. Polyester</p>	<p>Set A Q.No. 21 Set B Q.No. 20 Set C Q.No. 57 Set D Q.No. 5</p>	a. Jute	a. Jute
17	<p>India shares longest International boundary with which of the following Country? a. Bangladesh b. China c. Nepal d. Bhutan</p>	<p>Set A Q.No. 72 Set B Q.No. 22 Set C Q.No. 83 Set D Q.No. 17</p>	a. Bangladesh	a. Bangladesh
18.	<p>Choose the correct alternative Car: Garage as Aeroplane : a) Port b) Depot c) Hangar d) Harbour</p>	<p>Set A Q.No. 85 Set B Q.No. 02 Set C Q.No. 28 Set D Q.No. 23</p>	c. Hangar	c. Hangar
19.	<p>Introducing a man, Shefali said " He is the only son of the mother of my mother ". How is Shefali related to the man? a. Mother b. Sister c. Niece d. Maternal Aunt</p>	<p>Set A Q.No. 62 Set B Q.No. 79 Set C Q.No. 23 Set D Q.No. 19</p>	c. Niece	c. Niece
20.	<p>Which one of the following gases is given out during photosynthesis? a. Carbon dioxide b. Nitrogen c. Hydrogen d. Oxygen</p>	<p>Set A Q.No. 97 Set B Q.No. 41 Set C Q.No. 3 Set D Q.No. 6</p>	d. Oxygen	d. Oxygen

21.	Who is known as the Supreme Commander of the Indian Armed Forces? a. President of India b. Prime Minister of India c. Defence Minister of India d. Chief of the Army Staff of Indian Army.	Set A Q.No. 39 Set B Q.No. 46 Set C Q.No. 55 Set D Q.No. 54	a. President of India	a. President of India
22.	Which of the following word does not figure in the Preamble of the Indian Constitution. a. Sovereign b. Democratic c. Socialist d. Welfare	Set A Q.No. 4 Set B Q.No. 98 Set C Q.No. 18 Set D Q.No. 87	d. Welfare	d. Welfare
23.	Who was the first woman President of Indian National Congress? a. Sarojini Naidu b. Annie Besant c. Sucheta Kriplani d. Aruna Asaf Ali	Set A Q.No. 99 Set B Q.No. 16 Set C Q.No. 50 Set D Q.No.95	b. Annie Besant	b. Annie Besant
24.	Find the missing number:25, 49,81,____,169,225 a. 100 b. 121 c. 144 d. None of the above	Set A Q.No. 98 Set B Q.No. 95 Set C Q.No. 67 Set D Q.No. 93	b.121	b.121
25.	Who is the Chief Justice of the Supreme Court of India: a. Justice Tirath Singh Thakur b. Justice H.L.Dattu c. Justice Dipak Misra d. Justice Fagir Mohammad Ibrahim Kalifulla	Set A Q.No. 10 Set B Q.No. 29 Set C Q.No. 72 Set D Q.No. 41	a.Justice T.S.Thakur	a.Justice T.S.Thakur