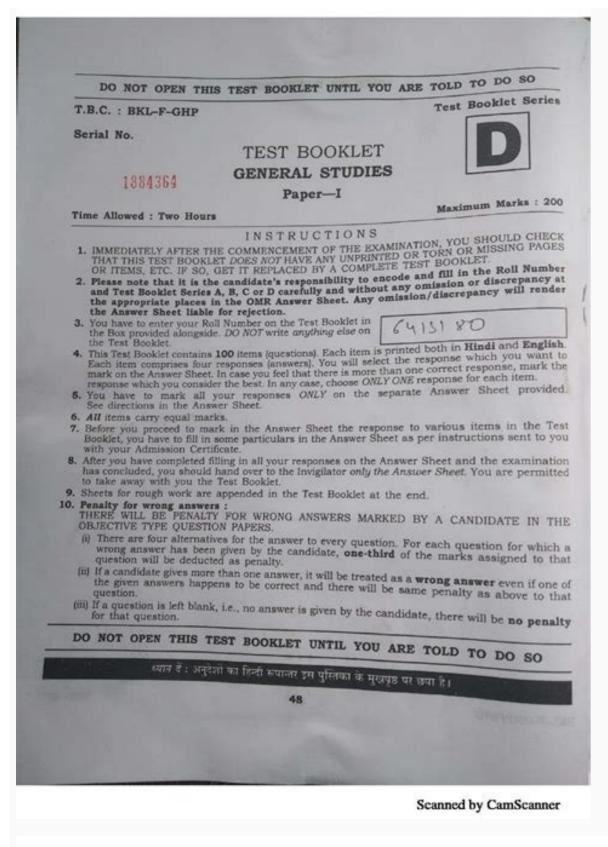
Upsc cse csat answer key 2016

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CSAT (Prelims) Pattern

The Preliminary Examination consists of two papers of Objective type (multiple choice questions) and carry maximum of 400 marks. This exam is only a screening test, the marks obtained in the prelims are only for qualifying for main exam and are not counted for determining final order of ment.

Preims Paper	Duration	Questions	Marks
Paper I - General Studies	2 Hours	100	200
Paper II - Aptitude	2 Hours	80	200
Total			400

Civil Services (Mains) Pattern

The pattern has changed from 2013 main examination. The new pattern is:

Paper	Subject	Marks
Paper A	Indian Language (Qualifying)	300
Paper B	English (Qualifying)	300
Paper I	Essay	250
Paper II	General Studies - I	250
Paper III	General Studies - II	250
Paper N	General Studies - III	250
Paper V	General Studies - IV	250
Paper VI	Optional Subject Paper 1	250
Paper VII	Optional Subject Paper 2	250
Total		1750
	Interview (Personality Test)	275
Grand Total		2025

- 1. With reference to the Indian Regional 3. Navigation Satellite System (IRNSS), consider the following statements:
 - 1. IRNSS has three satellites in geostationary and four satellites in geosynchronous orbits.
 - 2. IRNSS covers entire India and about 5500 sq. km beyond its borders.
 - 3. India will have its own satellite navigation system with full global coverage by the middle of 2019.

Which of the statements given above is/are correct?

- (a) 1 only
- (b) 1 and 2 only •
- (c) 2 and 3 only
- (d) None
- 2. Consider the following phenomena:
 - 1. Light is affected by gravity. 2. The Universe is constantly expanding.

- With reference to the Genetically Modified mustard (GM mustard) developed in India, consider the following statements:
- GM mustard has the genes of a soil bacterium that give the plant the property of pest-resistance to a wide variety of pests.
- 2. GM mustard has the genes that allow the plant cross-pollination and hybridization.
- GM mustard has been developed jointly by the IARI and Punjab Agricultural

Which of the statements given above is/are

- (a) 1 and 3 only
- (b) 2 only
- (c) 2 and 3 only (d) 1, 2 and 3
- 4. Consider the following pairs:
 - Terms sometimes Context/Topic seen in news

Artificial

- 1. Belle II experiment
 - Intelligence mi + i i

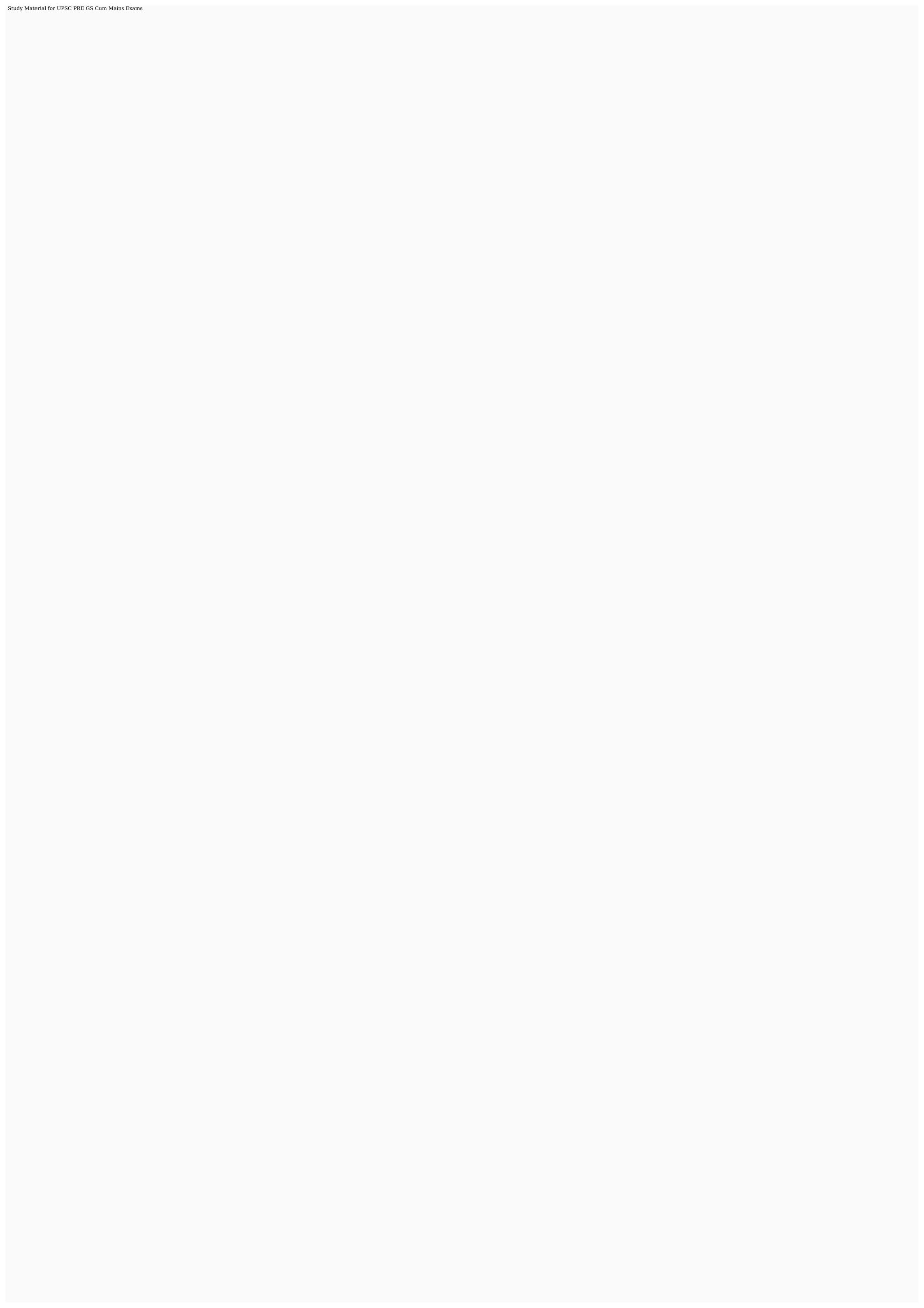
UPSC CSE (Pre) 2020 Answer Key			Paper – 1 SERIES – A			General Studies 04 October 2020			
Q.No.	Ans.	Q.No.	Ans.	Q.No.	Ans.	Q.No.	Ans.	Q.No.	Ans.
1.	В	21.	В	41.	D	61.	E	81.	A
2.	В	22.	В	42.	D	62.	A	82.	A
3.	D	23.	A	43.	D	63.) В	83.	D
4.	D	24.	C	44.	D	64.	В	84.	D
5.	В	25.	C	45.	B	65.	A	85.	A
6.	D	26.	A	46.	A	66.	D	86.	В
7.	D	27.	В	47.	(c)	67.	A	87.	A
8.	D	28.	A	48.	D	68.	C	88.	D
9.	A	29.	A	49.	A	69.	D	/89.	D
10.	C	30.	В	50.	D	70.	Cj	90.	D
11.	В	31	6	51.	В	74./	В	91.	C
12.	A	32.	В	52.	/c_	721	D	92,	D
13.	В	33.	В	53.	A	73,	C	93.	В
14.	A	34.	D	54.	D	74.	Α	94.	В
15.	D	35.	D	55.	В	75.	A	95.	C
16.	D	36.	C	56.	C	76.	D	96.	D
17.	D	37.	D	57.	В	77.	A	97.	Α
18.	D	38.	В	58.	В	78.	В	98.	В
19.	D	39.	C	59.	В	79.	В	99.	С
20.	C	40.	D	60.	В	80.	D	100.	C



Upsc cse 2020 csat answer key. Cse 2016 csat answer key. Upsc csat 2019 set a answer key. Upsc cse 2015 csat answer key. Upsc cse prelims csat question paper 2016 answer key with explanation.

Posted on January 27th, 2021 Last modified on May 31st, 2022 CommentsViews: 11.7k Published January 27, 2021By ForumIAS UPSC has released Civil Services Preliminary Exam 2016 Answer Key 11 months after the exam. Preliminary Exam 2016 was conducted on August 7, 2021 Last modified on May 31st, 2022 CommentsViews: 11.7k Published January 27, 2021By ForumIAS UPSC has released Civil Services Preliminary Exam 2016 answer Key 11 months after the exam. released soon after the exam has matched in full with the UPSC key - with no differences. Download UPSC CSE Prelims 2017? ClearIAS Team has come up with a detailed answer key for UPSC Civil Services Preliminary Exam 2017. Compared to Prelims 2016, Prelims 2017 sector investments that address climate change in India. In July 2016 HDFC raised 3,000 crore rupees Masala bonds and thereby became the first Indian company to issue masala bonds. In the month of August 2016 public sector unit NTPC issued first corporate green masala bonds worth 2,000 crore rupees. ClearIAS current affairs mock test 2016 Preliminary Exam question papers with based on UPSC Keys, check ClearIAS Mock Test Platform. We offer UPSC CSE Previous Year Re-Take Tests from 2011-2016. As UPSC key for 2017 is not available, 2017 Prelims Key is based on the ClearIAS Key. (Answer Key's) UPSC IAS (Pre.) CSAT Exam Paper - 2016 (Paper - 2) "held on 07-08-2016" (Booklet Series: A) Exam Name: IAS (Pre.) Subject: CSAT Paper -2 Year: 2016 Test Booklet Series: A Passage-1 Accountability, or the lack of it, in governance and public administration. Designing an effective framework for accountability has been a key like the ---Central-Vigilance Commission-and-Comptroller and Auditor—General, and judicial review of executive decisions. Articles 311 and 312 of the India Services. The framers of the Constitution had envisaged that provision of these safeguards would result in a civil service that is not totally subservient to the political executive but will have the strength to function in larger public interest. The need to balance internal accountability is thus built into the Constitution. The issue is where to draw the line. Over the years, the emphasis seems to have tilted in favour of greater internal improving accountability in civil services. Provisions of articles 311 and 312 should be reviewed and laws and regulations framed to ensure external accountability of civil services and the political executive should he defined so that professional managerial functions and management of civil services are depoliticized. For this purpose, effective statutory civil services are depoliticized at the centre and in the states. Decentralization and devolution of authority to bring government and decision making closer to the people also helps to enhance accountability. services 4. Lack of Constitutional provisions to define the respective roles of professional civil services vis-a-vis political executive in this context Select the correct answer using the code given below: (a) 1 only (b) 2 and 3 only (c) 1 and 4 only (d) 2, 3 and 4 Answer .c 2. With reference to the passage, the following assumptions have been made: 1 Political executive is an obstacle to the accountability of the civil services to the society Which of these assumptions is/are valid? (a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2Earlier UPSC had notified that CSAT would not be considered in deciding the ranking and cut-off and it would be qualifying in nature. Answer .d 3. Which one of the following is the essential message implied by this passage? (a) Civil services are not taking up political leadership (c) The framers of the Constitution did not envisage the problems being encountered by the civil services (d) There is a need and scope for reforms to improve the accountability of civil services? (a) Better job security and safeguards (b) Supervision by Central Vigilance Commission (c) Judicial review of executive decisions (d) Seeking accountability through enhanced participation by people in decision making process Answer .d Passage-2 In general, religious traditions stress our duty to god, or to some universal ethical principle. Our duties to one another derive from these. The religious concept of rights is primarily derived from our relationship to this divinity or principle and the implication it has on our other relationships. This correspondence between rights and duties is critical to any further understanding of justice. But, for justice to be practiced; rights and duties cannot remain formal abstraction. They must be grounded in a community (common unity) bound together by a sense of common union (communion). Even as a personal virtue, this solidarity is essential to the practice and understanding of justice. 5. With reference to the passage, the following assumptions have been made: 1. Human relationships are derived from their religious traditions 2. religious traditions (b) Having relationship to the divine principle is a great virtue (c) Balance between and duties is crucial to the delivery of justice in a society (d) Religious concept of rights is primarily derived from our relationship to god Answer .c DOWNLOAD UPSC PRE GS 10 Year PAPERS PDF DOWNLOAD UPSC PRE CSAT 10 Year PAPERS PDF 7. A ate grapes and pineapple; B ate grapes and oranges; C ate oranges, pineapple and apple; D ate grapes and pineapple and pineapple and pineapple and apple; D ate grapes and pineapple rate of population growth is increasing in the country 2. The death rate is declining faster in the country which one of the following conclusions may be true in the light of the above facts? (a) The rate of population growth is increasing due to rural-urban migration (b) The rate of population growth is increasing due to faster decline in death rate than in birth rate Answer .d 9. A person X was driving in a place where all roads ran either north-south or east-west, forming a grid. Roads are at a distance of 1 km from each other in a parallel. He started at the intersection of two roads, drove 3 km north, 3 km west and 4 km south. Which further route could bring him back to his starting point, if the same route is not repeated? (a) trekking are encouraged by the health authorities (c) We go for trekking Answer .d 11. There were 50 faculty member knew music, but many of the female faculty members did. The Head of the institution invited six faculty members to a tea party by draw of lots. At the party comprised both male faculty members who could not give renderings in music (c) the party comprised both male and female faculty members (d) 1. D is seated next to B 2. E is seated next to B 2. E is seated next to A 3. D and C are separated by two seats Select the correct answer using the code given below: (a) 1 only (b) 1 and 2 only (c) 3 only (d) Neither 1 nor 2 nor 3 Answer . b 13. There are five hobby clubs in a college —photography, yachting, chess, electronics and gardening. The gardening group meets every second day, the electronics group meets every third day, the group meets every fifth day and the photography group meets every fifth day and the photography group meets every third day, the chess group meets every fifth day and the photography group meets every fifth day. How many times do all the five groups meet on the same day within 180 days? (a) 5 (b) 18 (c) 10 (d) 3 Answer .d 14. There are some nectar-filled flowers on a the artist? (a) P (b) Q (c) R (d) T Answer . c 17. Who is the spouse of R? (a) P (b) T (c) Q (d) S Answer . b 18. Who is the lawyer? (a) P (b) G (c) R (d) S Answer . c 20. There is an order of 19000 quantity of a particular product from a customer. The firm only. Passage-1 Biomass as fuel for power, heat, and transport has the highest mitigation potential of all renewable sources. It comes from agriculture and forest residues as well as from energy crops. The biggest challenge in using biomass residues as well as from energy crops. The biggest challenge in using biomass residues as well as from energy crops. The biggest challenge in using biomass residues as well as from energy crops. The biggest challenge in using biomass residues as well as from energy crops. logistical constraints and the costs of fuel collection. Energy crops, if not managed properly, compete with food prices. Biomass production and may have undesirable impacts of a changing climate. Projections of the future role of biomass are probably overestimated, given the limits to the sustainable biomass supply, unless breakthrough technologies substantially increase productivity. Climate-energy models project that biomass use could increase productivity. Climate-energy in 2050. However the maximum sustainable technical potential of biomass resources (both residuess resources) and energy crops) without disruption of food and forest resources ranges from 80-170 exajoules a year by 2050, and only part of this is realistically and economically feasible. In addition, some climate models rely on biomass-based carbon capture and storage, an unproven technology, to achieve negative emissions and to buy some time during the first half of the century. Some liquid biofuels such as corn-based ethanol, mainly for transport, may aggravate rather than ameliorate carbon emissions on a life-cycle basis. Second generation biofuels, based on ligno-cellulosic feedstocks — such as straw, bagasse, grass and wood — hold the promise of sustainable production that is high-yielding and emit low levels of greenhouse gases, but these are still in the R & D stage. 21. What is/are the present constraint/constraints in using biomass as fuel for power generation? 1. Lack of sustainable supply of biomass 2. Biomass production competes with food production 3. Bio-energy may not always be low carbon on a life-cycle basis Select the correct answer using the code given below: (a) 1 and 2 only (b) 3 only (c) 2 and 3 only (d) 1, 2 and 3 Answer . d 22. Which of the following can lead to food security problem? 1. Using agricultural and forest residues as feedstock for power generation 2. Using biomass for carbon capture and storage 3. Promoting the cultivation of energy crops Select the world by 2050 2. Biomass as a fuel for power generation could help in achieving negative emissions, given certain nascent technologies Select the correct answer using the code given below: (a) 1 and 2 only (b) 3 only (c) 2 and 3 only (d) 1, 2 and 3 Answer .b 24. With reference to the passage, following assumptions have been mad: 1. Some climate-energy models suggest that the use of biomass as a fuel for power generation without disrupting food and forest resources Which of local conditions. Monocropping vast fields with the same genetically uniform seeds helps boost yield and meet immediate hunger needs. Yet high-yield varieties are also genetically weaker crops that require expensive chemical fertilizers and toxic pesticides. In our focus on increasing the amount of food we produce today, we have accidentally put ourselves at risk for food shortages in future. 25. Which among the following is the most logical and critical inference that can be made from the above passage? (a) In our agricultural practices, we have become heavily dependent on expensive chemical fertilizers and toxic pesticides only due to green revolution (b) Monocropping vast fields with highyield varieties is possible due to green revolution (c) Monocropping with high-yield varieties is the only way to ensure food security in food security to millions (d) Green revolution can pose a threat to biodiversity in food security to millions (d) Green revolution (c) Monocropping with high-yield varieties is the only way to ensure food security to millions (d) Green revolution (a) Green revolution (c) Monocropping with high-yield varieties is the only way to ensure food security in food security to millions (d) Green revolution (a) Green revolution (d) Green revolution (e) Monocropping with high-yield varieties is the only way to ensure food security to millions (d) Green revolution (e) Monocropping with high-yield varieties is the only way to ensure food security to millions (d) Green revolution (e) Monocropping with high-yield varieties is the only way to ensure food security to millions (d) Green revolution (e) Monocropping with high-yield varieties is the only way to ensure food security to millions (d) Green revolution (e) Monocropping with high-yield varieties is the only way to ensure food security in food security Online Coaching for UPSC Exams Printed Study Material for UPSC PRE GS Cum Mains Exams 26. A class starts at 11:00 am and lasts till 2:27 pm. Four period, a rest of 5 minutes is given to the students. The exact duration of each period is: (a) 48 minutes (b) 50 minutes (c) 51 minutes (d) 53 minutes Answer .a 27. Four friends A, B, C and D need to cross a bridge. A maximum of two persons can cross it at a time. It is night and they just have one lamp. Persons that cross the bridge must carry the lamp to find the way. A pair must walk together at the speed of slower person. After crossing the bridge, the person having minutes. What is the total minimum time required by all the friends to cross the bridge? (a) 23 minutes (b) 22 minutes (c) 21 minutes (d) 20 minutes and 20 g of sugar was mixed in 180 ml water in a vessel C. The solution in 60% marks. The number of more questions she would have to answer correctly to earn a 60% passing marks is: (a) 1 (b) 5 (c) 7 (d) 9 Answer .b 31. In a class, there are 18 very tall boys. If these constitute three-fourths of the boys and the total number of students in the class, what is the number of girls in the Direction for the following 3 (three) items: Consider the given -formation and answer the three items that follow. Six boxes A, B, C, D, E and F have been painted with six different colours viz., violet, indigo, blue, green, yellow and orange and arranged from left to right (not necessarily either kept or painted with the colours in the same order). Each cricket ball is painted green. The box B contains volleyball. The box containing the hockey ball is neither in the box B contains the golf ball? (a) F (b) E (c) D (d) None of the above Answer .b 35. Which of the following statements is/are correct? (a) D is painted blue (d) All of the above Answer .b 36. The football is in the box of which colour? (a) Yellow (b) Indigo (c) B is painted blue (d) All of the above Answer .b 37. Two numbers X and related to agricultural extension, crop diversification, integrated water and pest management and agricultural information series. Some of these measures may have to do with climate changes and others with economic development. 42. What is the most logical and rational inference that can be made from the above passage? (a) It is difficult to pursue climate adaptation in the developing countries (b) Improving food security is a far more complex issue than climate adaptation (c) Every developmental activity is directly or indirectly linked to climate adaptation (d) Climate adaptation (e) Every developmental activity is directly or indirectly linked to climate adaptation (d) Climate adaptation (e) Every developmental activity is directly or indirectly linked to climate adaptation (e) Every developmental activity is directly or indirectly linked to climate adaptation (d) Climate adaptation (e) Every development priority is directly or indirectly linked to climate adaptation (e) Every developmental activity is directly or indirectly linked to climate adaptation (f) Every developmental activity is directly or indirectly linked to climate adaptation (e) Every developmental activity is directly or indirectly linked to climate adaptation (e) Every developmental activity is directly or indirectly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity is directly linked to climate adaptation (f) Every developmental activity linked to climate adaptation (f) Every devel of the role of biodiversity in the hydrological cycle enables better policy-making. The term biodiversity refers to the variety of plants, animals, microorganisms, and the ecosystems in which they occur. Water and biodiversity are interdependent. In reality, the hydrological cycle decides how biodiversity functions. In turn, vegetation and soil drive the movement of water. Every glass of water we drink has, at least in part, passed through fish, trees, bacteria, soil and other organisms. Passing through these ecosystems, it is cleansed and made fit for consumption. The supply of water is a critical inference that can be made from the above passage? (a) biodiversity sustains the ability of nature to recycle water (b) We cannot get potable water without the existence of living organisms could not have come into existence without hydrological cycle Answer .a Passage-4 In the last decade, the banking sector has been restructured with a high degree of automation and products that mainly serve middle-class and upper middle-class society. Today there is need for a new agenda for the banking sector has been restructured with a high degree of automation and products that mainly serve middle-class society. message that is essentially implied in the above passage? (a) Need for more automation and more products of bank (b) Need for a radical restructuring of our entire public financial inclusion Answer. d Passage-5 Safe and sustainable sanitation in slums has immeasurable benefits to women and girls in terms of their health, safety, privacy and dimity. However, women do not feature in most of the schemes and policies on urban sanitation. The fact that even now the manual scavenging exists, ones to show that not enough has been done to promote pour-flush toilets and discontinue the use of dry latrines. A more sustained and rigorous campaign needs to be launched towards the right to sanitation on a very large scale. This should primarily focus on the abolition of manual scavenging. 45. With reference to the above passage, consider the following statements: 1. Urban sanitation problems can be fully solved by the abolition of manual scavenging only 2. There is a need to promote greater awareness on safe sanitation practices in urban areas Which of the statements given above is/are correct? (a) 1 only (b) 2 only (c) Both I and 2 (d) Neither 1 nor 2 Answer .b Passage-6 To understand the nature and quantity of Government proper for man, it is necessary to attend to his character As nature created him for social life, she fitted him for the station she intended. In all cases she made his natural wants greater than his individual powers. No one man is capable, without the aid of society, of supplying his own wants; and those wants, acting upon every individual, impel the whole of them into society. 46. Which among the following is the most logical and rational inference that can be made from the above passage? (a) Nature has created a great diversity in human society is always short of its wants (c) Social life is a specific characteristic of man (d) Diverse natural wants forced man towards social system Answer .d nature of the legal imperatives in any given state corresponds to the effective demands that state encounters, and that these, in their turn, depend, in a general way, upon the manner in which economic power is distributed in the society which the state encounters, and that these, in their turn, depend, in a general way, upon the manner in which economic power is distributed in the society which the state encounters, and that these, in their turn, depend, in a general way, upon the manner in which economic power is distributed in the society which the state encounters, and that these, in their turn, depend, in a general way, upon the manner in which economic power is distributed in the society which the state encounters, and that these, in their turn, depend, in a general way, upon the manner in which economic power is distributed in the society which the state encounters are stated in the society which the state encounters are stated in the society which the stated encounters are stated in the stated encounters. interrelationship of Politics and Economics (c) the predominance of Economics over Politics over Economics Answer and Economics over Economics over Economics Answer and Economics over Politics and Economics over Economics Answer and Economics over Economics ove and carbon dioxide (CO2) from burning biomass, but this excludes CO2 emissions from soil management practices, sayannah burning and deforestation. Foresty and use, and land-use change account for another percent of greenhouse gas emissions each ear, three quarters of which come from tropical deforestation. The remainder is largely from draining and burning tropical peatland. About the same amount of carbon is stored in the world's peatlands as is stored in the Amazon rainforest. 48. Which among the following is the most logical and rational inference that can be made from the above passage? (a) Organic farming should immediately replace mechanised and chemical dependant agricultural practices all over the world (b) It is imperative for us to modify our land use practices in order to mitigate climate change. (c) There are no technological solutions to the problem of greenhouse gas emissions (d) Tropical areas are the chief sites of carbon sequestration Answer at 49. A person climbs a hill in a straight path from point 'O' on the ground in the direction of north-east and reaches a point 'A' after travelling a distance of 5 km. Then, from the point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. Let the distance of 5 km. Then, from the point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. Let the distance AB be 12 km. Now, how far is the person away from the starting point 'B' in the direction of north-west. 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Now, how far is the person away from the starting point 'B' in th form of a rectangle having length X1 meters and breadth X2 meters (X1 and X2 are variable). If X1 + X2 = 40 meters, then the area of the agricultural field will not exceed which one of the following values? (a) 400 sg m (b) 300 sg m (c) 200 sg m (d) 80 sg m Answer as 1. The sum of the agree of 5 members comprising a family, 3 years ago was 80 years. The average age of the family today is the same as it was 3 years ago, because of an addition of a baby during the intervening period. How old is the baby? (a) 6 months (b) 1 year (c) 2 years and 6 months Answer .b 52. The total emoluments of two persons are the same, but one gets allowances to the extent of 65% of his basic pay and the other gets allowances to the extent of 80% of his basic pay of the latter is: (a) 16:13 (b) 5:4 (c) 7:5 (d) 12:11 Answer .a 53. A person is standing on the first step from the bottom of a ladder. If he has to climb 4 more steps to reach exactly the middle step, how many steps doe he ladder have? (a) 8 (b) 9 (c) 10 (d) 11 Answer .b Direction for the following 3 (three) items : Consider the given information and answer the three items that follow. When three friends A, B and C met, it was found that each of them wore an outer garment of a different colour. In random order, the garments are: jacket, sweater and tie; and the colours are: blue, white and black. Their surnames in random order Kumar and Singh. Further, we know that: 1. neither B nor Ribeiro does not like to wear the black colour 6. Each of the friends wore only one outer garment of only one colour 54. What is C's surname? (a) Riberio (b) Kumar (c) Singh (d) Cannot be determined Answer .a 55. What is the colour of the tie? (a) Black (b) Blue (c) White (d) Cannot be determined Answer .a 57. AB is a vertical trunk of a huge tree with A being the point where the base of the trunk touches the ground. Due to a cyclone, the trunk has been broken at C which is at a height of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the trunk at C. If the end of the broken part is partially attached to the vertical portion of the trunk at C. If the end of the trunk at C. If t (c) 30 m (d) 35 m Answer .b 58. A person walks 12 km due north, then 15 km due east, after that 19 km due east, after that 19 km due south. How far is he from the starting point? (a) 5 km (b) 9 km (c) 37 km (d) 61 km Answer .a 59. A cube has all its faces painted with different colours. It is cut into smaller cubes of equal sizes such that the side of the small cube is one-fourth the big cube. The number of small cubes with only one of the sides painted is: (a) 32 (b) 24 (c) 16 (d) 8 Answer d. 60. Ram and Shyam works for eight more days to complete the job. How long would Ram take to complete the entire job alone? (a) 6 days (b) 8 days (c) 10 days (d) 11 days Answer .c 61. A military code writes SYSTEM as SYSMET and NEARER as AENRER. Using the same code, FRACTION (b) FRACNOIT (c) NOITCARF (d) CARFNOIT Answer .d 62. If R and S are different integers both divisible by 5, then which of the following is not necessarily true? (a) R - S is divisible by 5 (b) R + S is divisible by 5 (d) R2 + S2 is divisible by 5 Answer .b 63. How many numbers are there between 100 and 300 which either begin with or end with 2? (a) 110 (b) 111 (c) 112 (d) None of the above Answer .a Directions for the following 8 (eight) items: Read the following five passages and answer the items that follow each passage. Your answers to these items should be based on the passages only. Passage-1 As we look to 2050, when we will need to feed two billion more people, the question of which diet is best hartaen on new urgency. The foods we choose to eat in the coming decades will have dramatic ramifications for the planet. Simply put, a diet that revolves around meat and dairy a way of eating that is on the rise throughout the developing. world, will take a greater toll on the world's resources than one that revolves around unrefined grains, nuts, fruits and vegetables. 64. What is the critical message conveyed by the above passage? (a) Our increasing demand for foods sourced from animals puts a greater burden on our natural resources (b) Diets based on grains, nuts, fruits and vegetables are best suited for health in developing countries (c) Human beings change their food habits from time to time irrespective of the health concerns (d) From a global perspective, we still do not know which type of diet is best for us Answer a Passage-2 All humans digest mother's milk as infants, but until cattle began being domesticated 10,000 years ago, children once weaned no longer needed to digest milk. As a result, they stopped making the enzyme lactase, which breaks down the sugar lactose into simple sugars. After humans began herding cattle, it became tremendously advantageous to digest milk, and lactose tolerance evolved independently among cattle herders in Europe, the middle East and Africa. Groups not dependent on cattle, such as the Chinese and Thai, remain lactose intolerant. 65. Which among the following is the most logical assumption that can be made from the above passage? (a) About 10,000 years ago, the domestication of animals took place in some parts of the world (b) A permanent change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can bring about a genetic change in the food habits of a community can be a c digest any dairy product Answer .b Passage-3 "The conceptual difficulties in National Income comparisons between underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various underdeveloped and industrialised countries are particularly serious because a part of the national output in various and output the author implies that: (a) the entire national output produced and consumed in industrialized countries renders the national income comparisons over countries difficult (c) no part of national output should be produced and consumed without passing through commercial channels (d) a part of the national output being produced and consumed without passing through commercial channels is a sign of underdevelopment Answer .d Passage-4 An increase in human-made carbon dioxide in the atmosphere could initiate a chain reaction between plant and microorganisms that would unsettle one of the largest carbon reservoirs on the planet soil In a study, it was found that the soil, which contains twice the amount of carbon present in a plants and Earth's atmosphere combined, could become increasingly volatile people add more carbon dioxide to the atmosphere. This is largely because of increased plant growth. Although a greenhouse gas and a pollutant, carbon dioxide also supports plant growth. As trees and other vegetation flourish in a carbon dioxide-rich future, their roots could stimulate microbial activity in soil that may in turn accelerate the decomposition of soil carbon dioxide also supports plant growth. As trees and other vegetation flourish in a carbon dioxide-rich future, their roots could stimulate microbial activity in soil that may in turn accelerate the decomposition of soil carbon dioxide also supports plant growth. the most logical corollary to the above passage? (a) Carbon dioxide is essential for the survival of microorganisms and soil carbon are mainly responsible for the increased plant growth (d) Increasing green cover could trigger the release of carbon trapped in soil Answer .d Passage-5 Historically, the biggest Challenge to world agriculture has been to achieve a balance between demand for and supply of food. At the level of individual countries, the demand-supply balance can be a critical issue for a closed economy, especially if it is a populous economy and its domesticagriculture is not growing sufficiently enough to ensure food supplies, on an enduring basis; it is not so much and not always, of a constraint for an open, and growing economy, which has adequate exchange surplues to buy food abroad. For the world as a whole, Spply-demand balance is always an inescapable prerequisite for warding off hunger and starvation. However, global availability of adequate supply does not necessarily mean that food would automatically move from countries of surplus to of deficit if the latter lack in purchasing power. The uneven distribution of longer, starvation, under or malnourishment, etc., at the world-level, thus owes itself to the presence of emptypock hungry mouths, overwhelmingly confined to the underdeveloped economies. Inasmuch as 'a two-square meal' is of elemental significance, in recent times, both because the quantum and the composition of demand has been undergoing big changes and because, in recent years, the capailities individual countries to generate uninterrupted chain of food supplies have come under strain. Food production, marketing and prices, especially price-affordability by the poor in the developing world, have become global issues that need global thinking and global solutions. 68. According to the above passage, which of, the following are the fundamental solutions for the world food security problem? 1. Setting up more agro-based industries 2. Improving the price affordability by the poor 3. Regulating the conditions of marketing 4. Providing food subsidy to one and all Select the correct answer using the code given below: (a) 1 and 2 (b) 2 and 3 only (c) 1, 3 an 4 only (d) 1, 2, and 4 Answer .b 69. According to the above passage, the biggest challenge to world agriculture is: (a) to find sufficient land for agriculture and to expand food processing industries (b) to eradicate hunger in underdeveloped countries (c) to achieve a balance between the production of food and non-food items (d) to achieve a balance between demand for and supply of food Answer .d 70. According to the above passage, which of the following helps/help in reducing hunger and starvation in the developing economies? 1. Balancing demand and supply of food 3. creasing purchasing power of the poor 4. Changing the food consumption patterns and practices Select the correct answer using the code given below: (a) 1 only (b) 2, 3 and 4 only (c) 1 and 3 only (d) 1, 2, 3 and 4 only (e) 1 and 3 only (d) 1, 2, 3 and 4 only (e) 1 and 3 only (f) 2, 3 and 4 only (f) 3, 3 and 4 only (f) 3, 3 and 4 only (f) 3, 3 and 4 only (f) 4 only capabilities for sustained supply of food Select the correct answer using the code given below: (a) 1 and 2 only (b) 3 only (c) 2 and 3 only (d) 1, 2 and 3 only (d) 1, 2 and 3 only (d) 1, 2 and 3 only (e) 2 and 3 only (e) 2 and 3 only (f) 2 and 3 only (g) 2 and 3 only (g) 3 only (g) 3 only (g) 4 only (g) 5 only (g) 6 only (g) 6 only (g) 8 2. 1 is not to be immediately followed by 3 3. 4 is not to appear at the last place 4. 1 is not to appear at the first place How many different numbers can be formed? (a) 6 (b) 8 (c) 9 (d) None of the above Answer .a 73. A cylindrical overhead tank of radius 2 m and height 7 m is to be filled from an underground tank of size 5.5m x 4m x 6m. How much portion of the underground tank is still filled with water after filling the overhead tank completely? (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of girls is twice that of boys, Kamal, a boy, ranked seventeenth from the top. If there are 9 girls ahead of Kamal, the number of boys in rank after him is: (a) 13 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 13 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students, where the number of boys in rank after him is: (a) 1/3 (b) 1/2 (c) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer .a 74. In a class of 60 students after him is: (a) 1/4 (d) 1/6 Answer (c) 7 (d) 3 Answer .b 75. A and B walk around a circular park. They start at 8 a.m. from the same point in the opposite directions. A and B walk at a speed of 2 rounds per hour respecely. How many times shall they cross each other after 8 00 a.m. and before 9.30. a.m.? (a) 7 (b) 6 (c) 5 (d) 8 Answer .a 76. W can do 25% of a work-in 30 days, X can do 1/4 of the work in 10 days, Y can do 40% of the work in 10 days, Y can do 40% of the work in 13 days. Who will complete the work in 13 days. Who will be the average monthly income of a person in the same family of 5 is Rs. 10,000. What will be the average monthly income of a person in the same family of 5 is Rs. 10,000. if the income of one person increased by Rs. 1,20,000 per year? (a) Rs. 12,000 (b) Rs. 16,000 (c) Rs. 20,000 (d) Rs. 24,000 Answer d. 78. In a race, a competitor has to collect 6 apples which are kept in a straight line On a track and a bucket is placed at the beginning of the track which is a starting point. The condition is that the competitor can pick only one apple at a time, run back with it and drop it in the bucket. If he has to drop all the apples in the bucket, how much total distance he has to run if the bucket is 5 meters from the first apple and all other apples are placed 3 meters apart? (a) 40 m (b) 50 m (c) 150 m (d) 75 m Answer .d 79. A round archery target of diameter 1 m is marked

with four scoring regions from the centre outwards as red, blue, yellow and white. The radius of the red band is 0.20 m. The width of all the remaining bands is equal. If archers throw arrows towards the target, what is the probability, that the arrows fall in the red region of the archery target? (a) 0.40 (b) 0.20 (c) 0.16 (d) 0.04 Answer .c 80. A person allows 10% discount for cash payment from the marked price of a toy and still he makes a 10% gain. What is the cost price of the toy which is marked Rs. 770? (a) Rs. 620 (c) Rs. 630 (d) Rs. 640 Answer .c CLICK HERE FOR ANSWERS CLICK HERE TO DOWNLOAD UPSC PRE CSAT PAPERS PDF Online Coaching for UPSC Exams Printed



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