

PREVIEW QUESTION BANK

Module Name : AGRI BUSINESS MANAGEMENT-ENG
Exam Date : 14-Jul-2023 Batch : 10:00-12:00

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	4001	David Ricardo is most well-recognized for his _____. 1. Development of capital-intensive modes of production. 2. Theory of absolute advantage. 3. Theory of comparative advantage. 4. Slavonic approaches to trade. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
2	4002	Suppose you find Rs 100, if you choose to use Rs 100 to watch IPL match, your opportunity cost of going to watch IPL match is _____. 1. Nothing because found money 2. Rs. 100 (Because you could have Rs. 100 to buy other things) plus the value of time spent at game plus the cost of dinner you purchase at that time 3. Rs. 100 (Because you could have Rs. 100 to buy other things) plus the value of time spent at game 4. Rs 100 (Because you could have Rs. 100 to buy other things) A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
3	4003	If firm is making an Accounting profit, which of the following should be deducted from its revenue? 1. Its explicit costs only. 2. Its explicit costs plus depreciation. 3. Its implicit costs only. 4. Its explicit costs and its implicit costs. A1 : 1	4.0	1.00

		A2 : 2		
		A3 : 3		
		A4 : 4		
Objective Question				
4	4004	Which of the following statements about firms in different types of market is false? 1. A perfect competitor has no influence over the price of its product 2. A monopolistic competitor may engage in non-price competition. 3. An oligopolist may monitor the prices and products of all the other firms in its market. 4. A monopolist must be a large firm. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
5	4005	Where was the 23rd edition of the India International Seafood Show (IISS) held? 1. Ahmedabad 2. Kolkata 3. Hyderabad 4. Kochi A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
6	4006	Teak rust is caused by _____. 1. <i>Puccinia</i> sp. 2. <i>Olivea</i> sp. 3. <i>Melampsora</i> sp. 4. <i>Ralstonia</i> sp. A1 : 1 A2 : 2 A3 : 3	4.0	1.00

A4 : 4

Objective Question

7	4007	The amount of mixed fertilizer grade (12:32:16), urea and MoP required to supply 100 kg, Nitrogen, 50 kg Phosphorous and 50 kg Potash is _____. 1. 50 kg Mixed Fertilizer (12:32:16), 90 kg Urea and 22 kg MoP 2. 78 kg Mixed Fertilizer (12:32:16), 60 kg Urea and 32 kg MoP 3. 156 kg Mixed Fertilizer (12:32:16), 177 kg Urea and 42 kg MoP 4. 204 kg Mixed Fertilizer (12:32:16), 240 kg Urea and 54 kg MoP A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

8	4008	Browning or brown rot of the cauliflower is due to _____. 1. Molybdenum deficiency 2. Iron deficiency 3. Calcium deficiency 4. Boron deficiency A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

9	4009	Given below are two statements: Statement (I): Sulphur is the major problem in sodic soils. Statement (II): They have an ESP > 15, the EC_e is < 4 dS m⁻¹, and the lower limit of the saturation extract SAR is 13. In light of the above statements, choose the <i>most appropriate</i> answer from the options given below. 1. Both Statement (I) and Statement (II) are correct. 2. Both Statement (I) and Statement (II) are incorrect. 3. Statement (I) is correct but Statement (II) is incorrect. 4. Statement (I) is incorrect but Statement (II) is correct. A1 : 1 A2 : 2	4.0	1.00
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A3 : 3

A4 : 4

Objective Question

10	4010	Flame Photometer works on the principle of _____. 1. Absorption Spectroscopy 2. Resonance 3. Hydroelectric Energy 4. Thermodynamics A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

11	4011	Cotton Leaf Curl Virus is _____. (A). Single stranded DNA containing virus (B). Transmitted by whitefly (C). Quarantine virus (D). Restricted in crop adjoining to Pakistan bordering area only Choose the correct answer from the options given below: 1. (A), (B) and (C) only. 2. (A), (B) and (D) only. 3. (A), (B), (C) and (D). 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

12	4012		4.0	1.00
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The carbon dioxide concentration at which the carbon dioxide fixed by photosynthesis and respiration equal each other is called _____.

1. Saturation point
2. Ecological efficiency
3. Carbon dioxide balance
4. Carbon dioxide compensation point

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

13	4013	Flower of okra generally have _____. 1. Five united petals 2. Five separate petals 3. Four united petals 4. Four separate petals A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

14	4014	Given below are two statements: Statement (I): The composition and relative content of clay minerals depend on the parent material, climate and micro-topography. Statement (II): Kaolinite is the dominant clay mineral in subtropical and tropical areas with high air temperature In light of the above statements, choose the <i>most appropriate</i> answer from the options given below. 1. Both Statement (I) and Statement (II) are correct. 2. Both Statement (I) and Statement (II) are incorrect. 3. Statement (I) is correct but Statement (II) is incorrect. 4. Statement (I) is incorrect but Statement (II) is correct. A1 : 1 A2 : 2 A3 : 3	4.0	1.00
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A4 : 4

Objective Question

15	4015	Vitamin B12 is also known as _____. 1. Methyl Cobalamin 2. Thiamin 3. Pantothenic acid 4. Biotin	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

16

4016

Match **List-I** with **List-II**

List -I Parameters	List -II Unit
(A). Relative humidity	(I). Degree centigrade
(B). Temperature	(II). Candela
(C). Cloud cover	(III). Per cent
(D). Luminous intensity	(IV). Oktas

Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (II), (C) - (III), (D) - (IV)

2. (A) - (III), (B) - (I), (C) - (IV), (D) - (II)

3. (A) - (III), (B) - (I), (C) - (II), (D) - (IV)

4. (A) - (III), (B) - (IV), (C) - (I), (D) - (II)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

17	4017		4.0	1.00
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Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).

Assertion (A) : Aluminium toxicity in the soil cause poor root development

Reason (R) : Calcium in the gypsum can displace excess Aluminum

In light of the above statements, choose the *most appropriate* answer from the options given below.

1. Both (A) and (R) are correct and (R) is the correct explanation of (A).
2. Both (A) and (R) are correct but (R) is not correct explanation of (A).
3. (A) is correct but (R) is not correct.
4. (A) is not correct but (R) is correct.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

18	4018	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A) : Sugary disease of sorghum is caused by <i>Peronosclerospora sorghi</i> Reason (R) : Rain splashes help in spreading the sugary disease of sorghum In light of the above statements, choose the <i>most appropriate</i> answer from the options given below . 1. Both (A) and (R) are correct and (R) is the correct explanation of (A). 2. Both (A) and (R) are correct but (R) is not correct explanation of (A). 3. (A) is correct but (R) is not correct. 4. (A) is not correct but (R) is correct. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

19	4019	Scientific name of oak skeletonizer is _____. 1. <i>Callosobruchus maculatus</i> 2. <i>Nomadacris succincta</i> 3. <i>Diatraea saccharalis</i> 4. <i>Bucculatrix ainsliella</i> A1 : 1 A2 : 2	4.0	1.00
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		A3 : 3		
		A4 : 4		
Objective Question				
20	4020	Which one of the fruits is also know is "Mood Food"? 1. Watermelon 2. Muskmelon 3. Red Cherry 4. Date palm A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
21	4021	Mango is given hot water treatment to control _____. 1. Fruit fly 2. Mango hopper 3. Anthracnose 4. Spongy tissue A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
22	4022	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A) : In banana the fruits are parthenocarp, produced without fertilization Reason (R) : Male and female flower open at different time in a day. In light of the above statements, choose the <i>most appropriate</i> answer from the options given below . 1. Both (A) and (R) are correct and (R) is the correct explanation of (A). 2. Both (A) and (R) are correct but (R) is not correct explanation of (A). 3. (A) is correct but (R) is not correct. 4. (A) is not correct but (R) is correct. A1 : 1	4.0	1.00

		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

23	4023	One-year-old tree of apple that has side-shoots on the main stem is also known as _____. 1. Feathered Maiden 2. Whip 3. Vertigo 4. Monarch A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

24	4024	The correct sequence of different sub-stages of prophase in meiosis after Leptotene is _____. (A). Diplotene (B). Diakinesis (C). Zygotene (D). Pachytene Choose the correct answer from the options given below: 1. (A), (B), (C), (D). 2. (C), (D), (A), (B). 3. (B), (A), (D), (C). 4. (C), (B), (D), (A). A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

25	4025		4.0	1.00
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ICAR-Directorate of Groundnut Research is situated at _____.

1. Hyderabad
2. Lucknow
3. Junagadh
4. Varanasi

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

26	4026	Which of the followings are related with San Jose scale? (A). Insect feed on root of grapes (B). First documented case of insecticide resistance (C). Hemipterous insect (D). <i>Quadraspidiotus perniciosus</i> Choose the correct answer from the options given below: 1. (A), (B) and (D) only. 2. (A), (B) and (C) only. 3. (A), (B), (C) and (D). 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

27	4027	Bending is a specific technique being practice in which of the following crop? 1. Rose 2. Carnation 3. Tuberose 4. Gerbera A1 : 1 A2 : 2 A3 : 3	4.0	1.00
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		A4 : 4		
Objective Question				
28	4028	Which of the following can not be run on farm using animal power source ? 1. Disk Harrow 2. Weeder 3. Cultivator 4. Combine Harvester A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
29	4029	Calculate the power transmitted by belt passing over a pulley of 1m in diameter and running at 500 revolutions per minutes; when belt tensions in the two sides of the belt are 50kg and 20kg, respectively. 1. 17.44 hp 2. 6.98 hp 3. 10.47 hp 4. 6.28 hp A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
30	4030	Which of the following are firing order in 4 stroke 4 cylinder diesel engine ? (A). 1-2-4-3 (B). 1-3-4-2 (C). 1-2-3-4 (D). 1-4-3-2 Choose the correct answer/s from the options given below: 1. (A) and (B) only. 2. (B) and (C) only. 3. (C) and (D) only 4. (A), (B), (C) and (D).	4.0	1.00

		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		
Objective Question				
31	4031	Which of the following are power delivery points in tractors? (A). Traction Wheels (B). Power Take Off (C). Tractor Draw Bar (D). 3-Point Hitch Choose the correct answer from the options given below: 1. (A), (B) and (D) only. 2. (A), (C) and (D) only. 3. (A), (B), (C) and (D). 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
32	4032	Which is the correct sequence to connect various components of sprinkler irrigation systems in groundnut field ? (A). Pump-Course Filter- Fine Filter-Fertilizer Tank- Main Line-Laterals-Risers-Sprinklers. (B). Pump-Fertilizer Tank-Course Filter- Fine Filter- Main Line-Lateral-Riser-Sprinkler. (C). Pump-Course Filter- Fine Filter-Fertilizer Tank-Laterals- Main Line-Risers - Sprinkler. (D). Pump-Fertilizer Tank-Course Filter- Fine Filter-Lateral- Main Line-Riser-Sprinkler. Choose the correct answer from the options given below: 1. (A), (B), (C), (D). 2. (A), (B), and (C) only. 3. (A) and (B) only. 4. (A) only. A1 : 1 A2 : 2 A3 : 3	4.0	1.00

A4 : 4

Objective Question

33	4033	Which of the following efficiency is related with irrigation and drainage? (A).Water Conveyance Efficiency and Water Application Efficiency (B). Water Storage Efficiency and Water Distribution Efficiency (C).Water Use Efficiency and Consumptive Use Efficiency (D). Volumetric Efficiency and Water Application Efficiency Choose the correct answer from the options given below: 1. (A), (B) and (C) only. 2. (A), (B) and (D) only. 3. (A), (B), (C) and (D). 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

34

4034

Match **List-I** with **List-II**

List-I Tomato Products	List-II End Point Total Soluble Solids
(A). Tomato Soup	(I). Minimum 15% TSS
(B). Tomato Paste	(II). Between 28 - 30 % TSS
(C). Tomato Ketchup	(III). Minimum 25 % TSS
(D). Tomato Sauce	(IV). Minimum 7% TSS

Choose the **correct** answer from the options given below:

1. (A) - (I), (B) - (II), (C) - (III), (D) - (IV)

2. (A) - (IV), (B) - (III), (C) - (II), (D) - (I)

3. (A) - (II), (B) - (III), (C) - (I), (D) - (IV)

4. (A) - (I), (B) - (II), (C) - (IV), (D) - (III)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

35	4035	Calculate the horse power developed by a pair of bullocks in pulling U.P. No-2 plough at forward speed of 3 km/h, when the average draft at dynamometer indicated is 85 kgf. 0.94 hp 9.4×10^{-4} hp 3.4 hp 3.4×10^3 hp A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

36	4036	Which of the following is not useful in mango processing industry ? - Pulper Machine - Retort Machine - Roser Machine - Dryer Machine A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

37	4037	Due to deficiency of iron, which of the following problem observed in women or girls ? - Scurvy - Osteoporosis - Anemia - Stroke A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

38	4038	Which of the following is not recommended body building food ? 1. Fish 2. Beans 3. Corn 4. Egg A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

39	4039	According to World Health Organization (WHO), which of the following is the state of complete physical, emotional, and social well-being, not merely the absence of diseases or infirmity ? 1. Physical Fitness 2. Health 3. Spiritual Peace 4. Financial Security A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

40	4040	How much max calories will be your intake while eating 100g specially designed food having 1% Total Fat, 45% Total Protein, and 53% Total Carbohydrates ? 1. 661 Cal. 2. 621 Cal. 3. 401 Cal. 4. 396 Cal. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

41	4041		4.0	1.00
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Which of the following is not principle fiber for clothing and did not involved to form foundation of all textile industry ?

1. Cotton Linen
2. Wool
3. Silk
4. Sheep Hair

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

42	4042	The first animal virus discovered by Friedrich Loeffler and Paul Frosch in 1898 was for which of the following animal disease ? 1. Tularemia 2. Foot-and-Mouth 3. Rinderpest 4. Rift Valley Fever A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

43	4043	What do you call to the drug that increase urinary loss of sodium ion (Na+) and water in animal ? 1. Diuretics 2. Anesthetics 3. Endocrine 4. Autacoids A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

44	4044		4.0	1.00
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How do you arrange the correct sequence of following prodcedural steps for dewclaw removal in puppies age less than one week ?

- (A). The medial hind paw should be prepared for aseptic surgery by clipping the hair and extend the paw.
- (B). Use sterile Mayo-scissors to amputate the dewclaw through the metatarsal bone or at the metatarsophalangeal joint.
- (C). Used NSAIDs at the low end of the dose range and local analgesics may be injected directly into the skin around the dewclaw
- (D). Skin may be apposed using a single suture of synthetic non-absorbable material or tissue adhesive.

Choose the **correct** answer from the options given below, which describe the correct sequence of steps:

1. (C) - (A) - (B) - (D).
2. (A) - (B) - (C) - (D).
3. (C) - (B) - (A) - (D).
4. (D) - (C) - (B) - (A).

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

45 4045

4.0

1.00

Match **List-I** with **List-II**

List-I Example	List-II Type of number
(A). 2	(I). Whole Number
(B).0	(II). Natural Number
(C). -1	(III). Rational Number
(D). 1/2	(IV). Integer

Choose the **correct** answer from the options given below:

1. (A) - (II), (B) - (I), (C) - (IV), (D) - (III)
2. (A) - (I), (B) - (II), (C) - (III), (D) - (IV)
3. (A) - (II), (B) - (III), (C) - (IV), (D) - (I)
4. (A) - (II), (B) - (IV), (C) - (III), (D) - (I)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

46 4046

4.0

1.00

If the average of four consecutive odd numbers is 16, find the smallest of these numbers?

1. 5
2. 7
3. 13
4. 11

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

47	4047	A alone and B alone can do a work in respectively 18 and 8 days more than both working together. Find the number of days required if both work together. 1. 18 2. 12 3. 16 4. 36 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

48	4048	If John walks at the speed of 5 km/h, he reaches his office 7 minutes late. However, if he walks at the speed of 6 km/h, he reaches his office 5 minutes early. How far is his office from his home? 1. 9 2. 8 3. 10 4. 6 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

49	4049		4.0	1.00
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The present ages of A, B and C are in proportions 4:5:9. Nine years ago, sum of their ages was 45 years. Find their present ages in years.

1. 15, 20, 35
2. 20,24,36
3. 16, 20,36
4. 20,25,45

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

50	4050	Rice of rate Rs. 126 per kg and Rs. 135 per kg and 3rd variety in the ratio 1 : 1 : 2. If the final mixture is worth Rs. 153 per kg, what is the rate of the third variety per kg? 1. 165.4 2. 170 3. 169 4. 175.5 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

51	4051	On the birthday of Sam, Param gave him an alarm clock, now Sam sets alarm at 5 am, and Sam notices that: • The clock loses 960 seconds in last one day. • Effectively, the clock indicates 10:00 pm on the 4th day. Find out the original time of the clock. 1. 9 PM 2. 10 PM 3. 11 PM 4. 8 PM A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

52	4052	A boat can travel with a speed of 13km/h in still water. If the speed of the stream is 4km/h. Find the time taken by the boat to go 81 km upstream? 1. 12.4 hr 2. 540 mins 3. 9 mins 4. 91 mins A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

53	4053	Two pipes can fill a tank in 10 hours and 12 hours respectively while a third pipe empties the full tank in 20 hours. If all the three pipes operate simultaneously, in how much time will the tank be filled? 1. 7 hours 30 mins 2. 8 hours 30 minutes 3. 15 hours and 30 minutes 4. 9 hours and 22.7 minutes A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

54	4054	A is 3 years younger than B. B is 7 years older than C. The average of C and D's age is 25. If D's age is 40 then what is the age of A? 1. 17 years 2. 14 years 3. 10 years 4. 40 years A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

55	4055	Shyam borrowed a certain sum of money and pays it back in 2 years in two equal yearly instalments. The compound interest is charged at 5 % per annum and he pays back Rs. 441 every year, what was the amount that Shyam borrowed? 1. INR 810 2. INR 820 3. INR 840 4. INR 850 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

56	4056	$\frac{4}{15}$ of $\frac{5}{7}$ of a number is greater than $\frac{4}{9}$ of $\frac{2}{5}$ of the same number by 8. What is half of that number? 1. 112 2. 216 3. 315 4. 412 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

57	4057	A man divides Rs. 8600 among 5 sons, 4 daughters and 2 nephews. If each daughter receives four times as much as each nephew, and each son receives five times as much as each nephew, how much does each daughter receive? 1. INR 800 2. INR 600 3. INR 1600 4. INR 1800 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question				
58	4058	The length of the floor of a rectangle hall is 10 m more than its breadth. If 34 carpets of size 6×4 m are required to cover the floor of the hall, then find the breadth and length of the hall. 1. 22, 24 M 2. 22, 32 M 3. 24, 34 M 4. 24, 30 M A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
59	4059	If the perimeter of a circle is 40 meters, find out the radius of the circle. 1. 6.23 m 2. 6.20 m 3. 6.28 m 4. 6.36 m A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
60	4060	Find the average of the first hundred numbers? 1. 50 2. 50.5 3. 51 4. 49.5 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
61	4061		4.0	1.00

There are 20 people in a party. If every person shakes hand with every other person, what is the total number of handshakes?

1. 180
2. 155
3. 145
4. 190

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

62	4062	Raj and Sanjay are partners in a business firm. Raj puts in Rs. 5000 and Sanjay put in Rs. 6000. Raj receives 12.5 % of the profit for managing the business and the balance is divided in the ratio of their capitals. If the total profit is Rs. 880, find Raj's total share. 1. INR 470 2. INR 465 3. INR 460 4. INR 455 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

63	4063	If each edge of a cube is increased by 50%, find the percentage increase in its surface area. 1. 125 2. 150 3. 175 4. 110 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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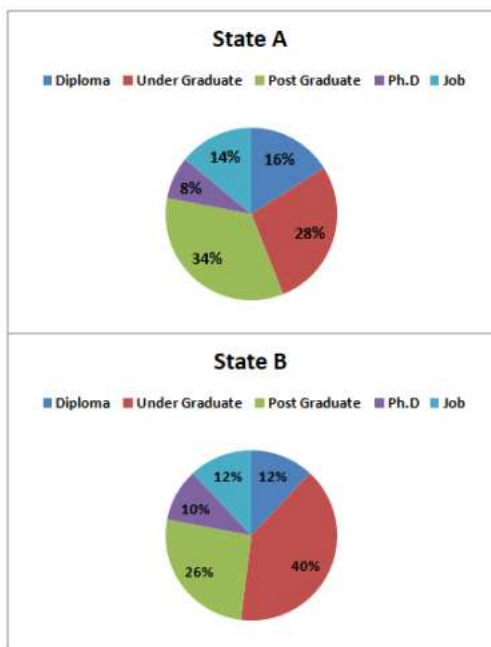
Objective Question

64	4064		4.0	1.00
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1. 720
2. 900
3. 1200
4. 1800

A4 : 4

The following charts show percentage youth education/ Job status in five major classification (Diploma, Undergraduate, Post Graduate, Ph.D and Job) in State A and State B. The total youth population in state A is 55750 and in state B 86500. Read the charts carefully and answer the followings.



Which of the following statement/s is/are True ?

Statement I- The total youth pursuing under graduate from both state is 50210.

Statement II- The ratio of youth pursuing Ph.D for state A to State B is 0.75

Statement III- The youth pursuing Ph.D from state B is higher by 3690.

1. Only Statement (I) and Statement (II) are true.
2. Only Statement (II) is true.
3. Statement (I), Statement (II) and Statement (III) are true.
4. Only Statement (I) is true.

A1 : 1

A2 : 2

A3 : 3

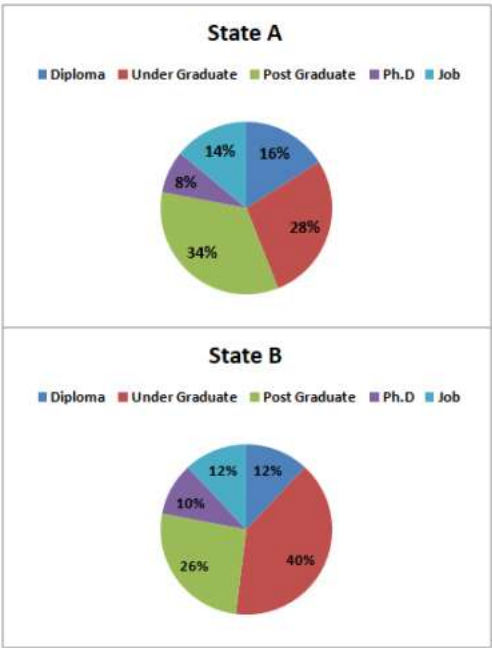
A4 : 4

Objective Question

66 4066

4.0 1.00

The following charts show percentage youth education/ Job status in five major classification (Diploma, Undergraduate, Post Graduate, Ph.D and Job) in State A and State B. The total youth population in state A is 55750 and in state B 86500. Read the charts carefully and answer the followings.



What is the approximate difference in angle for the youth in job from state A to state B ?

1. 7°
2. 25°
3. 28°
4. 36°

A1 : 1

A2 : 2

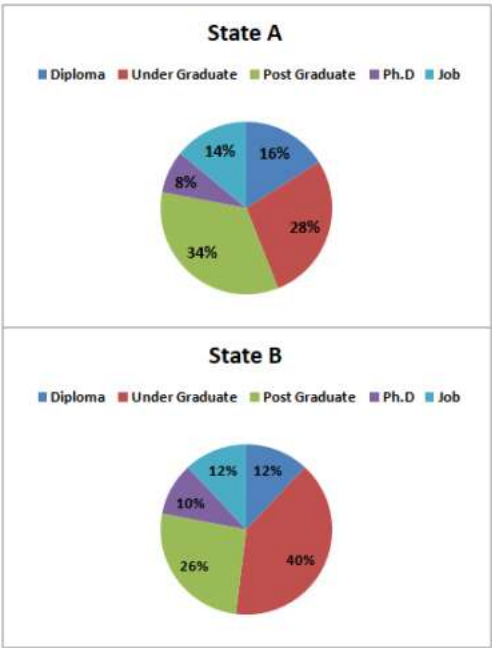
A3 : 3

A4 : 4

Objective Question

67	4067		4.0	1.00
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The following charts show percentage youth education/ Job status in five major classification (Diploma, Undergraduate, Post Graduate, Ph.D and Job) in State A and State B. The total youth population in state A is 55750 and in state B 86500. Read the charts carefully and answer the followings.



The diploma student from state A is approximate what percent of diploma students from state B ?

1. 96
2. 86
3. 76
4. 54.50

A1 : 1

A2 : 2

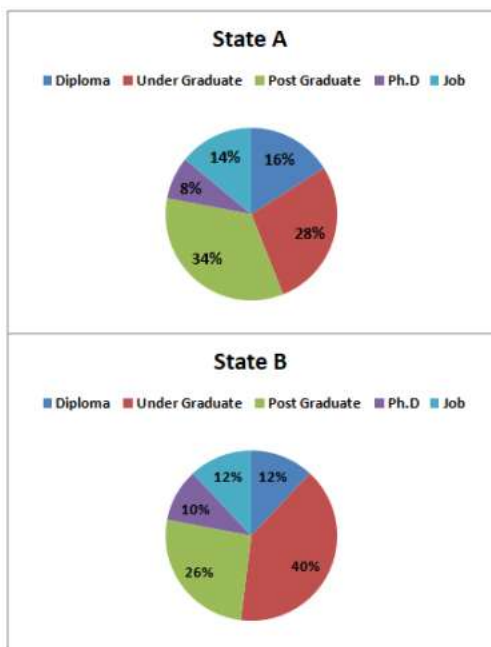
A3 : 3

A4 : 4

Objective Question

68	4068		4.0	1.00
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The following charts show percentage youth education/ Job status in five major classification (Diploma, Undergraduate, Post Graduate, Ph.D and Job) in State A and State B. The total youth population in state A is 55750 and in state B 86500. Read the charts carefully and answer the followings.



Which of the following statement/s is/are True ?

Statement I- State B represents approximate 66 percent in total Ph.D students from both the state.

Statement II- The undergraduate pursuing students from state A is approximate 18 percent to total youth of state B.

Statement III- The youth pursuing Diploma from state B is almost double to the youth pursuing diploma from state A

1. Statement (I), Statement (II) and Statement (III) are true.
2. Only Statement (I) is true.
3. Statement (I) and Statement (II) are true.
4. Only Statement (II) is true.

A1 : 1

A2 : 2

A3 : 3

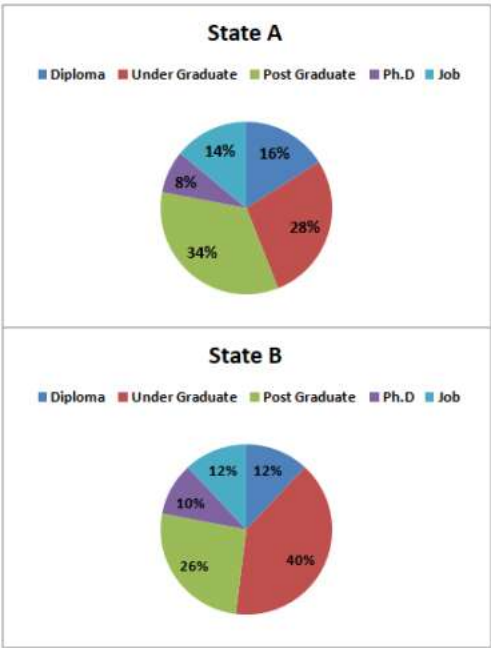
A4 : 4

Objective Question

69 4069

4.0 1.00

The following charts show percentage youth education/ Job status in five major classification (Diploma, Undergraduate, Post Graduate, Ph.D and Job) in State A and State B. The total youth population in state A is 55750 and in state B 86500. Read the charts carefully and answer the followings.



The ratio of Undergraduate and post graduate pursuing students from state B to Undergraduate and post graduate pursuing students from state A is ?

1. 1.87
2. 1.16
3. 1.25
4. 1.65

A1 : 1

A2 : 2

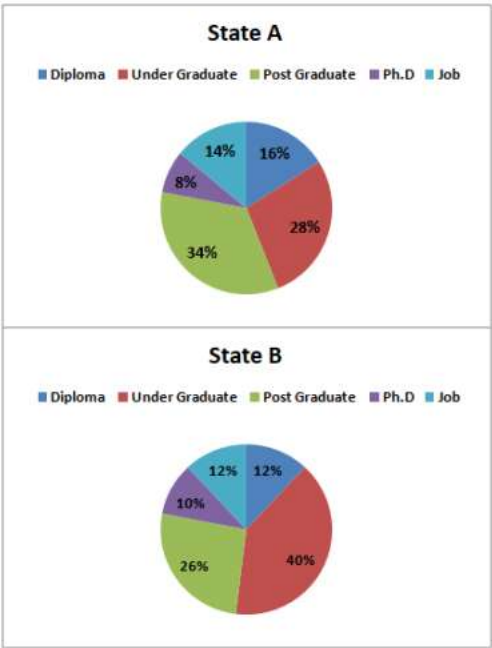
A3 : 3

A4 : 4

Objective Question

70	4070		4.0	1.00
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The following charts show percentage youth education/ Job status in five major classification (Diploma, Undergraduate, Post Graduate, Ph.D and Job) in State A and State B. The total youth population in state A is 55750 and in state B 86500. Read the charts carefully and answer the followings.



If the youth population of state A and State B is considered 95000 and 125000 respectively, then what will be the absolute difference among State A and State B for Ph.D pursuing students?

- 1. 4190
- 2. 1460
- 3. 4900
- 4. 3535

A1 : 1

A2 : 2

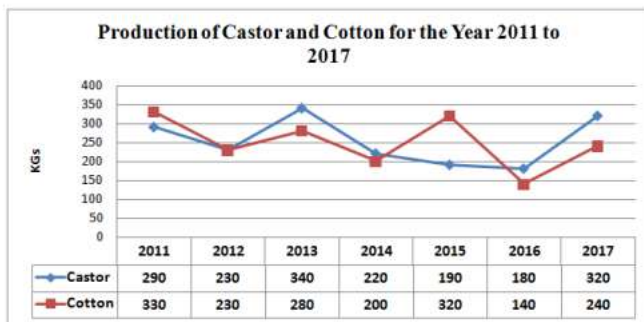
A3 : 3

A4 : 4

Objective Question

71	4071		4.0	1.00
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The following graph shows farmers farm production of two crops (Castor and Cotton) from the year 2011 to 2017 in Kgs. The farmer had a contract to sell Rs. 45 per Kg for castor and Rs. 40 for cotton for the time period with a company. Study the graph of castor and cotton production carefully and answer the questions given below.



If the farmer get Rs. 45 per Kg of castor and Rs. 40 for cotton each year what will be the total earning of farmers for the time period 2011 to 2016 ?

1. 125250
2. 149250
3. 120250
4. 176250

A1 : 1

A2 : 2

A3 : 3

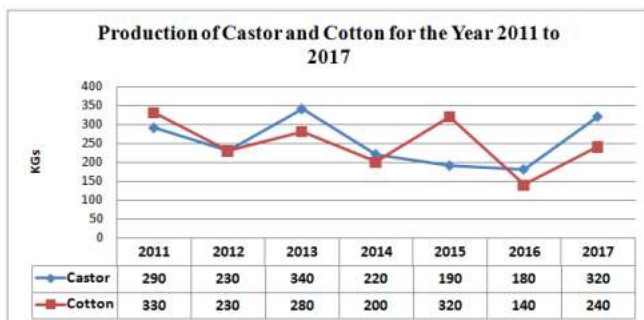
A4 : 4

Objective Question

72 4072

4.0 1.00

The following graph shows farmers farm production of two crops (Castor and Cotton) from the year 2011 to 2017 in Kgs. The farmer had a contract to sell Rs. 45 per Kg for castor and Rs. 40 for cotton for the time period with a company. Study the graph of castor and cotton production carefully and answer the questions given below.



What is the difference between average castor production and average cotton production ?

1. 5.28
2. 3.98
3. 5.67
4. 4.28

A1 : 1

A2 : 2

A3 : 3

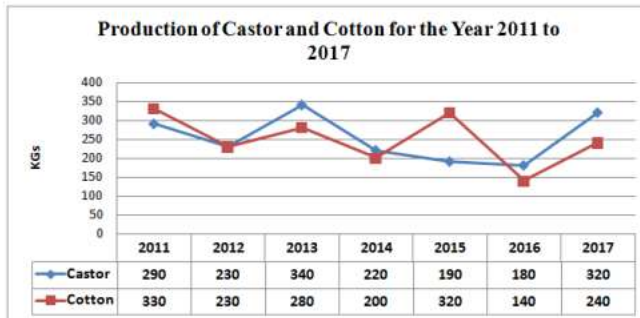
A4 : 4

Objective Question

73 4073

4.0 1.00

The following graph shows farmers farm production of two crops (Castor and Cotton) from the year 2011 to 2017 in Kgs. The farmer had a contract to sell Rs. 45 per Kg for castor and Rs. 40 for cotton for the time period with a company. Study the graph of castor and cotton production carefully and answer the questions given below.



If the farmer get Rs. 45 per Kg of castor and Rs. 40 for cotton each year, what will be the ratio of earning from castor for the year 2011 and 2012 to earning from cotton for the year 2015, 2016 and 2017?

1. 0.88
2. 0.90
3. 0.65
4. 0.83

A1 : 1

A2 : 2

A3 : 3

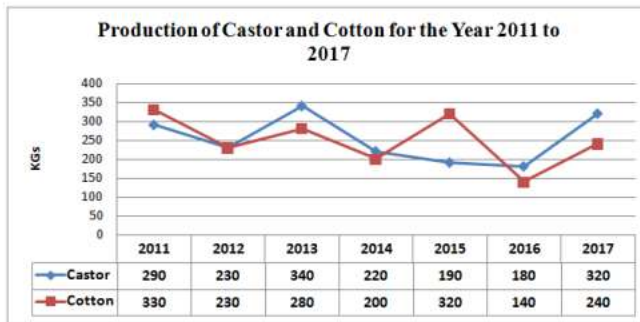
A4 : 4

Objective Question

74 4074

4.0 1.00

The following graph shows farmers farm production of two crops (Castor and Cotton) from the year 2011 to 2017 in Kgs. The farmer had a contract to sell Rs. 45 per Kg for castor and Rs. 40 for cotton for the time period with a company. Study the graph of castor and cotton production carefully and answer the questions given below.



How many years the production of castor is higher than the 90 percent of average production of cotton?

1. 4
2. 5
3. 6
4. 3

A1 : 1

A2 : 2

A3 : 3

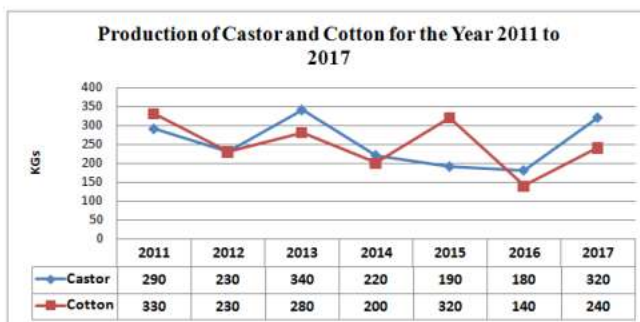
A4 : 4

Objective Question

75 4075

4.0 1.00

The following graph shows farmers farm production of two crops (Castor and Cotton) from the year 2011 to 2017 in Kgs. The farmer had a contract to sell Rs. 45 per Kg for castor and Rs. 40 for cotton for the time period with a company. Study the graph of castor and cotton production carefully and answer the questions given below.



Assume that farmers didn't have a contract with a company and he got Rs. 43 per kg for both of the products for the time period of 2011 to 2017. The farmer will have ____ compared to existing system.

1. Loss of Rs.1920
2. Profit of Rs. 1680
3. Profit of Rs. 1920
4. Loss of Rs. 1680

A1 : 1

A2 : 2

		A3 : 3		
		A4 : 4		
Objective Question				
76	4076	At the time of <u>the sale</u>, the machine tools suffer further taxation. 1. A sale 2. Sale 3. Only sale 4. No improvement needed A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
77	4077	Liberal education makes a man <u>cultural</u>. 1. A cultural 2. Cultured 3. The cultured 4. No improvement needed A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
78	4078	He has given up the habit <u>to read</u> books. 1. To reading 2. Of reading 3. Of reading the 4. No improvement needed A1 : 1 A2 : 2 A3 : 3	4.0	1.00

		A4 : 4		
Objective Question				
79	4079	He was nostalgic <u>with his</u> childhood. - To his - At his - About his - No improvement needed A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
80	4080	Patience is a must <u>to solve</u> all the problems of our life. - To solving - Solving - For solving - No improvement needed A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
81	4081	Choose the option closest meaning to the word – Discombobulated. - Confused - Cheated - Risky - Doomed A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				

82	4082	Choose the option closest meaning to the word – Persnickety. 1. Intellectual 2. Beautiful 3. Meticulous 4. Misleading A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

83	4083	Choose the option closest meaning to the word – Gobsmacked. 1. Surprised 2. Chatterbox 3. Hurry 4. United A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

84	4084	Which among the following is NOT synonym of the word - Grueling? 1. Strenuous 2. Arduous 3. Facile 4. Rigid A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

85	4085		4.0	1.00
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Which among the following is NOT synonym of the word - Drab?

1. Plain
2. Bright
3. Lustreless
4. Gloomy

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

86	4086	Which among the following is NOT synonym of the word – Vapid?	4.0	1.00
1. Boring 2. Pallid 3. Jeune 4. Lively				
A1 : 1				
A2 : 2				
A3 : 3				
A4 : 4				

Objective Question

87	4087	My life follows a calm _____routine.	4.0	1.00
1. Uneasy 2. Unruffled 3. Enunciated 4. Obscure				
A1 : 1				
A2 : 2				
A3 : 3				
A4 : 4				

Objective Question

88	4088		4.0	1.00
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Since one cannot read every book, one should be content with making a _____selection.

1. Normal
2. Persistent
3. Judicious
4. Modern

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

89	4089	The government's economic policy includes certain projects for _____ the living conditions of the poor. 1. Bettering 2. Harmonizing 3. Controlling 4. Accommodating A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

90	4090	_____by people's perception it seems that democracy has succeeded in India. 1. Following 2. Going 3. Liked 4. Making A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

91	4091		4.0	1.00
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Belying his mother's worries, Rajesh's behavior throughout the function was ____.

1. Immodest
2. Impeccable
3. Imperial
4. Impervious

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

92 4092

4.0 1.00

Read the following passage carefully and answer the questions given below

Child abuse is one of the heinous crime in the modern societies across the globe. Over the years, it has taken serious form, especially with the advent of internet and its penetration. Child abuse is generally defined as a serious physical injury caused willfully rather by the accident. However, due to the loose definition of serious and diversities in physical injury, Kempe and Kempe (1978) explained child abuse as a condition having to with those who been deliberately injured by physical assault. This definition also defined the child abuse in a restrictive manner i.e. physical assault or violence having diagnostic injury and neglected psychological injury in totality. To overcome these limitations, Burgess (1979) described child abuse as a non-accidental physical and psychological injury, thereby, covering verbal abuse, threats of physical violence and excessive punishment. Broadly, speaking child abuse is categorized into three categories – physical, sexual and emotional. Scientists have provided multiple theoretical explanations for understanding child abuse accidents and motivation factors behind it such as Psychiatric Explanation, Socio-Cultural Explanation, Resource Explanation, Social-Actional Explanation and Social Learning Explanation. Numbers of studies have also been carried out at the governmental and institutional levels for understanding the underlying causes of child abuse. Four prominent factors identified by the studies include family environment, structural stresses, individual characteristics of parents and sub cultural learning. Over the years, child abuse, particularly, emotional abuse has witnessed multi-fold increase. Emotional child abuse is largely attributed to poverty, deficient parental control, non-cordial relations within the family, disturbed childhood of parents and alcoholism of parents. Child abuse in its various forms have profound effect on the child development and growth and is evidently observed through self-devaluation, high dependency, withdrawal from social setup, emotional trauma, deviant behavior and interpersonal problems. To mitigate the spread and incidents of child abuse, multiple interventions have been drafted and implemented by the government at center and state level like The Juvenile Justice (Care and Protection) Act (2000, amended in 2015); The Prohibition of Child Marriage Act (2006); The Protection of Children from Sexual Offences Act (2012), The Child Labour (Prohibition and Regulation) Act (1986, amended in 2016) and Beti Bachao Beti Padhao (2014). Also, the network of Social Groups, NGO's and Self Help Groups has also been strengthened for reducing child abuse incidents.

Child abuse includes ____.

1. Physical injury
2. Sexual injury
3. Emotional injury
4. All of the above options

A1 : 1

A2 : 2

A3 : 3

		A4 : 4		
Objective Question				
93	4093	Read the following passage carefully and answer the questions given below Child abuse is one of the heinous crime in the modern societies across the globe. Over the years, it has taken serious form, especially with the advent of internet and its penetration. Child abuse is generally defined as a serious physical injury caused willfully rather by the accident. However, due to the loose definition of serious and diversities in physical injury, Kempe and Kempe (1978) explained child abuse as a condition having to with those who been deliberately injured by physical assault. This definition also defined the child abuse in a restrictive manner i.e. physical assault or violence having diagnostic injury and neglected psychological injury in totality. To overcome these limitations, Burgess (1979) described child abuse as a non-accidental physical and psychological injury, thereby, covering verbal abuse, threats of physical violence and excessive punishment. Broadly, speaking child abuse is categorized into three categories – physical, sexual and emotional. Scientists have provided multiple theoretical explanations for understanding child abuse accidents and motivation factors behind it such as Psychiatric Explanation, Socio-Cultural Explanation, Resource Explanation, Social-Actional Explanation and Social Learning Explanation. Numbers of studies have also been carried out at the governmental and institutional levels for understanding the underlying causes of child abuse. Four prominent factors identified by the studies include family environment, structural stresses, individual characteristics of parents and sub cultural learning. Over the years, child abuse, particularly, emotional abuse has witnessed multi-fold increase. Emotional child abuse is largely attributed to poverty, deficient parental control, non-cordial relations within the family, disturbed childhood of parents and alcoholism of parents. Child abuse in its various forms have profound effect on the child development and growth and is evidently observed through self-devaluation, high dependency, withdrawal from social setup, emotional trauma, deviant behavior and interpersonal problems. To mitigate the spread and incidents of child abuse, multiple interventions have been drafted and implemented by the government at center and state level like The Juvenile Justice (Care and Protection) Act (2000, amended in 2015); The Prohibition of Child Marriage Act (2006); The Protection of Children from Sexual Offences Act (2012), The Child Labour (Prohibition and Regulation) Act (1986, amended in 2016) and Beti Bachao Beti Padhao (2014). Also, the network of Social Groups, NGO's and Self Help Groups has also been strengthened for reducing child abuse incidents. Child abuse injuries are ____. 1. Accidental 2. Non-accidental 3. Incidental 4. Occasional A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
94	4094		4.0	1.00

Read the following passage carefully and answer the questions given below

Child abuse is one of the heinous crime in the modern societies across the globe. Over the years, it has taken serious form, especially with the advent of internet and its penetration. Child abuse is generally defined as a serious physical injury caused willfully rather by the accident. However, due to the loose definition of serious and diversities in physical injury, Kempe and Kempe (1978) explained child abuse as a condition having to with those who been deliberately injured by physical assault. This definition also defined the child abuse in a restrictive manner i.e. physical assault or violence having diagnostic injury and neglected psychological injury in totality. To overcome these limitations, Burgess (1979) described child abuse as a non-accidental physical and psychological injury, thereby, covering verbal abuse, threats of physical violence and excessive punishment. Broadly, speaking child abuse is categorized into three categories – physical, sexual and emotional. Scientists have provided multiple theoretical explanations for understanding child abuse accidents and motivation factors behind it such as Psychiatric Explanation, Socio-Cultural Explanation, Resource Explanation, Social-Actional Explanation and Social Learning Explanation. Numbers of studies have also been carried out at the governmental and institutional levels for understanding the underlying causes of child abuse. Four prominent factors identified by the studies include family environment, structural stresses, individual characteristics of parents and sub cultural learning. Over the years, child abuse, particularly, emotional abuse has witnessed multi-fold increase. Emotional child abuse is largely attributed to poverty, deficient parental control, non-cordial relations within the family, disturbed childhood of parents and alcoholism of parents. Child abuse in its various forms have profound effect on the child development and growth and is evidently observed through self-devaluation, high dependency, withdrawal from social setup, emotional trauma, deviant behavior and interpersonal problems. To mitigate the spread and incidents of child abuse, multiple interventions have been drafted and implemented by the government at center and state level like The Juvenile Justice (Care and Protection) Act (2000, amended in 2015); The Prohibition of Child Marriage Act (2006); The Protection of Children from Sexual Offences Act (2012), The Child Labour (Prohibition and Regulation) Act (1986, amended in 2016) and Beti Bachao Beti Padhao (2014). Also, the network of Social Groups, NGO's and Self Help Groups has also been strengthened for reducing child abuse incidents.

Prominent causes of emotional child abuse is/are _____.

1. Poverty
2. Psychological disorders
3. Cultural factors
4. Physical injury

A1 : 1

A2 : 2

A3 : 3

A4:4

Objective Question

Read the following passage carefully and answer the questions given below

Child abuse is one of the heinous crime in the modern societies across the globe. Over the years, it has taken serious form, especially with the advent of internet and its penetration. Child abuse is generally defined as a serious physical injury caused willfully rather by the accident. However, due to the loose definition of serious and diversities in physical injury, Kempe and Kempe (1978) explained child abuse as a condition having to with those who been deliberately injured by physical assault. This definition also defined the child abuse in a restrictive manner i.e. physical assault or violence having diagnostic injury and neglected psychological injury in totality. To overcome these limitations, Burgess (1979) described child abuse as a non-accidental physical and psychological injury, thereby, covering verbal abuse, threats of physical violence and excessive punishment. Broadly, speaking child abuse is categorized into three categories – physical, sexual and emotional. Scientists have provided multiple theoretical explanations for understanding child abuse accidents and motivation factors behind it such as Psychiatric Explanation, Socio-Cultural Explanation, Resource Explanation, Social-Actional Explanation and Social Learning Explanation. Numbers of studies have also been carried out at the governmental and institutional levels for understanding the underlying causes of child abuse. Four prominent factors identified by the studies include family environment, structural stresses, individual characteristics of parents and sub cultural learning. Over the years, child abuse, particularly, emotional abuse has witnessed multi-fold increase. Emotional child abuse is largely attributed to poverty, deficient parental control, non-cordial relations within the family, disturbed childhood of parents and alcoholism of parents. Child abuse in its various forms have profound effect on the child development and growth and is evidently observed through self-devaluation, high dependency, withdrawal from social setup, emotional trauma, deviant behavior and interpersonal problems. To mitigate the spread and incidents of child abuse, multiple interventions have been drafted and implemented by the government at center and state level like The Juvenile Justice (Care and Protection) Act (2000, amended in 2015); The Prohibition of Child Marriage Act (2006); The Protection of Children from Sexual Offences Act (2012), The Child Labour (Prohibition and Regulation) Act (1986, amended in 2016) and Beti Bachao Beti Padhao (2014). Also, the network of Social Groups, NGO's and Self Help Groups has also been strengthened for reducing child abuse incidents.

Child abuse factors are largely categorized into _____ categories.

1. 05
2. 03
3. 07
4. 04

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

97	4097	Biggest or greatest amount of involvement in a foreign market comes through which of the following?	4.0	1.00
		1. Indirect exports 2. Joint venture 3. Providing License 4. Direct investment		
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

98	4098	What is the principle of Enlightened marketing that requires that a firm seek real product and marketing improvements? 1. Innovative marketing 2. Consumer marketing 3. Value marketing 4. Sense of Mission marketing A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

99	4099	Which of the following is appropriate with respect to segmenting customer groups as per income classes? 1. Geographic 2. Demographic 3. Psychographic 4. Behavioral A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

100	4100		4.0	1.00
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Read the following paragraphs and instructions carefully and select appropriate answer the questions

ABC is a fast food joint serving three items: burgers, fries and ice cream. It has two employees Anish and Bani who prepare the items ordered by the clients. Preparation time is 10 minutes for a burger and 2 minutes for an order of ice cream. An employee can prepare only one of these items at a time. The fries are prepared in an automatic fryer which can prepare up to 3 portions of fries at a time, and takes 5 minutes irrespective of the number of portions. The fryer does not need an employee to constantly attend to it, and we can ignore the time taken by an employee to start and stop the fryer; thus, an employee can be engaged in preparing other items while the frying is on. However fries cannot be prepared in anticipation of future orders.

ABC wishes to serve the orders as early as possible. The individual items in any order are served as and when ready; however, the order is considered to be completely served only when all the items of that order are served. The information below gives the orders of three clients and the times at which they placed their orders;

1. client no 1 places order at 10.00 for 1 burger, 3 portion of fries and 1 order of ice cream.
2. client no. 2 places order at 10.05 for 2 portions of fries and 1 order of ice cream.
3. client no. 3 places order at 10.07 for 1 burger and 1 portion of fries.

Assume that only one client's order can be processed at any given point of time. So, Anish or Bani cannot start preparing a new order while a previous order is being prepared. At what time is the order placed by Client 1 completely served?

1. 10.17
2. 10.10
3. 10.15
4. 10.20

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

101 4101

4.0 1.00

Read the following paragraphs and instructions carefully and select appropriate answer the questions

ABC is a fast food joint serving three items: burgers, fries and ice cream. It has two employees Anish and Bani who prepare the items ordered by the clients. Preparation time is 10 minutes for a burger and 2 minutes for an order of ice cream. An employee can prepare only one of these items at a time. The fries are prepared in an automatic fryer which can prepare up to 3 portions of fries at a time, and takes 5 minutes irrespective of the number of portions. The fryer does not need an employee to constantly attend to it, and we can ignore the time taken by an employee to start and stop the fryer; thus, an employee can be engaged in preparing other items while the frying is on. However fries cannot be prepared in anticipation of future orders.

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1. client no 1 places order at 10.00 for 1 burger, 3 portion of fries and 1 order of ice cream.
2. client no. 2 places order at 10.05 for 2 portions of fries and 1 order of ice cream.
3. client no. 3 places order at 10.07 for 1 burger and 1 portion of fries.

Assume that only one client's order can be processed at any given point of time. So, Anish or Bani cannot start preparing a new order while a previous order is being prepared. At what time is the order placed by Client 3 completely served?

1. 10.35
2. 10.22
3. 10.25
4. 10.17

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

102 4102

4.0 1.00

Read the following paragraphs and instructions carefully and select appropriate answer the questions

ABC is a fast food joint serving three items: burgers, fries and ice cream. It has two employees Anish and Bani who prepare the items ordered by the clients. Preparation time is 10 minutes for a burger and 2 minutes for an order of ice cream. An employee can prepare only one of these items at a time. The fries are prepared in an automatic fryer which can prepare up to 3 portions of fries at a time, and takes 5 minutes irrespective of the number of portions. The fryer does not need an employee to constantly attend to it, and we can ignore the time taken by an employee to start and stop the fryer; thus, an employee can be engaged in preparing other items while the frying is on. However fries cannot be prepared in anticipation of future orders.

ABC wishes to serve the orders as early as possible. The individual items in any order are served as and when ready; however, the order is considered to be completely served only when all the items of that order are served. The information below gives the orders of three clients and the times at which they placed their orders;

1. client no 1 places order at 10.00 for 1 burger, 3 portion of fries and 1 order of ice cream.
2. client no. 2 places order at 10.05 for 2 portions of fries and 1 order of ice cream.
3. client no. 3 places order at 10.07 for 1 burger and 1 portion of fries.

Suppose the employees are allowed to process multiple orders at a time, but the preference would be to finish orders of clients who placed their orders earlier. At what time is the order placed by Client 2 completely served?

1. 10.10
2. 10.12
3. 10.15
4. 10.17

		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		
Objective Question				
103	4103	Read the following paragraphs and instructions carefully and select appropriate answer the questions ABC is a fast food joint serving three items: burgers, fries and ice cream. It has two employees Anish and Bani who prepare the items ordered by the clients. Preparation time is 10 minutes for a burger and 2 minutes for an order of ice cream. An employee can prepare only one of these items at a time. The fries are prepared in an automatic fryer which can prepare up to 3 portions of fries at a time, and takes 5 minutes irrespective of the number of portions. The fryer does not need an employee to constantly attend to it, and we can ignore the time taken by an employee to start and stop the fryer; thus, an employee can be engaged in preparing other items while the frying is on. However fries cannot be prepared in anticipation of future orders. ABC wishes to serve the orders as early as possible. The individual items in any order are served as and when ready; however, the order is considered to be completely served only when all the items of that order are served. The information below gives the orders of three clients and the times at which they placed their orders; 1. client no 1 places order at 10.00 for 1 burger, 3 portion of fries and 1 order of ice cream. 2. client no. 2 places order at 10.05 for 2 portions of fries and 1 order of ice cream. 3. client no. 3 places order at 10.07 for 1 burger and 1 portion of fries. Suppose the employees are allowed to process multiple orders at a time, but the preference would be to finish orders of clients who placed their orders earlier. Also assume that the fourth client came in only at 10:35. Between 10:00 and 10:30, for how many minutes is exactly one of the employees idle? 1. 7 2. 10 3. 15 4. 23 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
104	4104	A good way to figure out the relationship in a given question is to make up a sentence that describes the relationship between the first two words. Then, try to use the same sentence to find out which of the answer choices completes the same relationship with the third word. Odometer is to mileage as compass is to: 1. Speed 2. Needle 3. Hiking 4. Direction A1 : 1	4.0	1.00

		A2 : 2		
		A3 : 3		
		A4 : 4		
Objective Question				
105	4105	Look at this series: 2, 1, (1/2), (1/4), ... What number should come next? 1. 1/3 2. 1/8 3. 2/8 4. 1/16 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
106	4106	Answer question given below by reading the following information: Elle is three times older than Yogesh; Zaheer is half the age of Wahida. Yogesh is older than Zaheer. Which of the following can be inferred? 1. Yogesh is older than Wahida. 2. Elle is older than Wahida. 3. Elle may be younger than Wahida. 4. Zaheer is older than Elle. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
107	4107		4.0	1.00

Answer question given below by reading the following information:

Elle is three times older than Yogesh; Zaheer is half the age of Wahida. Yogesh is older than Zaheer.

Which of the following information will be sufficient to estimate Elle's age?

1. Zaheer is 10 years old.
2. Both Yogesh and Wahida are older than Zaheer by the same number of years.
3. Wahida is 20 years old.
4. Zaheer is 12 years old and yogesh has the same age as wahida.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

108	4108	Which is the most essential function of Entrepreneur?	4.0	1.00
		1. Supervision 2. Management 3. Marketing 4. Risk bearing		
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

109	4109	Foreign currency which has a tendency of quick migration is called _____.	4.0	1.00
		1. Quick money 2. Fast money 3. Hot money 4. Soft money		
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

110	4110	The concept that under a system of free enterprise, it is consumers who decide what goods and services shall be produced and in what quantities, is known as _____. 1. Consumer decision 2. Consumer protection 3. Consumer preference 4. Consumer sovereignty A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

111	4111	PM PRANAM scheme is related to efficient use of which of the following? 1. Infrastructure 2. Trade 3. Fertilisers 4. Seed A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

112	4112	Subsistence Theory of Wages is also called as _____. 1. LEMU 2. LDMU 3. Scarcity Law 4. Iron Law of Wages A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

113	4113		4.0	1.00
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What is the farming system, in which small holder get the share in profit as per his size of land and same time retains the right on his land?

1. Cooperative joint farming system
2. Cooperative Collective farming system
3. Cooperative better farming system
4. Cooperative tenant farming system

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

114	4114	Commodity price and marketed surplus would have negative relationship in the case of ?	4.0	1.00
		1. Rice 2. Cotton 3. Sugarcane 4. Jute		
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

115	4115	Facilitative function of agricultural marketing refers to ____.	4.0	1.00
		1. Processing 2. Grading 3. Buying 4. Financing		
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

116	4116		4.0	1.00
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Price spread will be least in marketing of _____.

1. Rice
2. Milk
3. Green leaves
4. Coconut

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

117	4117	International Food safety standards are developed by _____. 1. HACCP 2. CODEX 3. ECOMARK 4. WTO A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

118	4118	Pointing to a photograph of a boy Mr. Ram said, "He is the son of the only son of my mother." How is Mr. Ram related to that boy? 1. Brother 2. Uncle 3. Cousin 4. Father A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
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Objective Question

119	4119		4.0	1.00
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Look at this series: 7, 10, 8, 11, 9, 12, ... What number should come next?

1. 7
2. 10
3. 13
4. 11

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

120 4120

In these series, you will be looking at both the letter pattern and the number pattern. Fill the blank in the middle of the series.
SCD, TEF, UGH, ____, WKL

1. CMN
2. UJI
3. VIJ
4. IJT

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00