ICAR AIEEA PG

QUESTION PAPER



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PREVIEW QUESTION BANK

Module Name : AGRI BUSINESS MANAGEMENT-ENG
Exam Date : 29-Jun-2024 Batch : 10:00-12:00

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
Objective Question				
1	190001	Which one of the following is the religious book for (Judaism) Jewish community? 1. Quran 2. Torah 3. Bible 4. Talmud A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
2	190002	Who has record of highest sixes in IPL history ? 1. Chris Gayle 2. Rohit Sharma 3. AB de Villiers 4. M S Dhoni A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
3	190003	Who has recorded highest lead margin in Indian Loksabha Election in the country during 2019 poll ? 1. Shri N. D. Modi 2. Shri N. J. Gadkari 3. Shri R. R. Gandhi 4. Shri C. R. Patil A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
4	190004	Which country is to be claimed as spread center for Covid-19 Virus? 1. India 2. Indonesia 3. Malaysia 4. China A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
5	190005	Which company has to close their some of banking operations due to violation of RBI banking guideline? 1. Yono 2. PayZapp 3. Paytm 4. Bhim A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
6	190006	Invasive pest of maize having four black spots arranged in square shape on dorsal side of the second last abdominal segment of larva 1. Cutworm 2. Fall armyworm 3. Stem borer 4. Armyworm A1 : 1 A2 : 2	4.0	1.00

A3 : 3

A4 : 4

Objective Question

7 | 190007 | 4.0 | 1.00

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

List-I	**List-II**
Crop	**Weed**
(A). Rice	(I). *Phalaris minor*
(B). Maize	(II). *Echinochloa crusgalli*
(C). Wheat	(III). *Lantana camara*
(D). Bare land	(IV). *Euphorbia hirta*

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

8 | 190008 | 4.0 | 1.00

Two statements are given below

Statement I: In light and frequent rains of the southwest monsoon, red soils permit sowing being done earlier than other soils, hence called as early soils.

Statement II: In contrast, black soils, also called as regur are not much benefitted by light showers and moistened sufficiently in later period of season, hence called as late soil.

In light of the above statements, choose the correct answer from the options given below

1. Both Statement (I) and Statement (II) are true.
2. Both Statement (I) and Statement (II) are false.
3. Statement (I) is true but Statement (II) is false.
4. Statement (I) is false but Statement (II) is true.

		A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
9	190009	Who among the following has given the Law of minimum? 1. Von Liebig (1840) 2. Arnon (1954) 3. Dokuchaev (1939) 4. Bousingault (1901) A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
10	190010	While adopting an innovation in agriculture, farmers go through the following four stages in the mental process (A). Awareness (B). Interest (C). Action (D). Satisfaction Choose the **correct** answer from the options given below: 1. (A), (C), (B), (D). 2. (A), (B), (C), (D). 3. (B), (A), (D), (C). 4. (C), (B), (D), (A). A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
11	190011		4.0	1.00

		Consider the following crop improvement institutes (A). International Maize and Wheat Improvement Center, Mexico (B). International Crops Research Institute for the Semi-Arid Tropics, India (C). International Rice Research Institute, Philippines (D). International Potato Center, Peru Choose the **correct** chronological order in which these institutes were established 1. (A), (C), (B), (D). 2. (C), (A), (B), (D). 3. (C), (A), (D), (B). 4. (A), (C), (D), (B). A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
12	190012	Which of the following principle male sterile line introduced for hybrid pearl millet production in India? 1. Tift 23A 2. BJ – 104 3. MHB – 118 4. CO – 2 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
13	190013	Which one of the following extension programmes linked farm plan with credit for farmers? 1. Integrated Rural Development Programme 2. Community Development Programme 3. Intensive Agricultural Development Programme 4. Etawah Pilot project A1 : 1 A2 : 2	4.0	1.00

A3 : 3

A4 : 4

Objective Question

14 | 190014 | 4.0 | 1.00

Which of the following is also know as ISO 22000?

1. Quality Management System.
2. Environmental Quality Management System.
3. Food Safety Management System.
4. Hazard Analysis Critical Control Point Certification.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

15 | 190015 | 4.0 | 1.00

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

List-I	**List-II**
Disease	Host
(A). Sigatoka leaf spot	(I). Potato
(B). Club root	(II). Sugarcane
(C). Black wart	(III). Banana
(D). Whip smut	(IV). Cauliflower

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

16	190016	Given below are two statements, one is labeled as Assertion (A) and the other one is labeled as Reason (R). Assertion (A) : Alternate wetting and drying is practiced in paddy field. Reason (R) : Draining out the standing water from the paddy field checks the population of brown plant hopper and white backed plant hopper. In light of the above statements, choose the *correct* answer from the options given below. 1. Both (A) and (R) are true and (R) is the correct explanation of (A). 2. Both (A) and (R) are true but (R) is NOT the correct explanation of (A). 3. (A) is true but (R) is false. 4. (A) is false but (R) is true. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

17	190017	Deficiency symptoms of Mn include (A). Veins of leaves remain green (B). Mostly older leaves are affected (C). Chequered appearance (D). Pahala blight of sugarcane Choose the ***correct*** answer from the options given below: 1. (A), (B) and (D) only. 2. (A), (C) and (D) only. 3. (A), (B) and (C) only. 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

18	190018		4.0	1.00

		Which of the following is correct for Bael? 1. Evergreen shrub 2. Evergreen tree 3. Deciduous tree 4. Deciduous shrub A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
19	190019	Red Palm weevil (A). Adult has six dark spots on the thorax (B). Grub is pale yellow and has well-developed legs (C). Both grub and adult cause the damage (D). Gummosis and crown toppling occur due to its feeding Choose the ***correct*** answer from the options given below: 1. (A), (B) and (C) only 2. (B), (C) and (D) only 3. (A), (B) and (D) only 4. (A), (C) and (D) only A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
20	190020		4.0	1.00

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

List-I	List-II
Rock	**Example**
(A). Plutonic rock	(I). Limestone, Dolomite, Shale
(B). Sedimentary rock	(II). Basalt, Trachyte, Andesite
(C). Volcanic rock	(III). Gneiss, Schists, Calcite
(D). Metamorphic rock	(IV). Diorite, Syenite, Gabbro

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

21	190021	Triticale *is hybrid cross between* which of the following crops? 1. Wheat and oat 2. Barley and oat 3. Wheat and rye 4. Wheat and barley A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

22	190022		4.0	1.00

		Headquarter of the Indian Council of Forestry Research and Education is located at which of the following place? 1. Dehradun 2. Mussoorie 3. Munnar 4. Sundarban A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
23	190023	Examples of seed-borne disease are (A). Bacterial blight of rice (B). Stem or foot rot of papaya (C). Brown rot of potato (D). Black arm of cotton Choose the ***correct*** answer from the options given below: 1. (A), (B) and (C) only 2. (B), (C) and (D) only 3. (A), (C) and (D) only 4. (A), (B) and (D) only A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
24	190024		4.0	1.00

Bark eating caterpillar, *Indarbela quadrinotata*

A. It is a defoliator of forest trees

B. Larva bores a short tunnel downwards into the wood

C. Presence of silken roofed path made up of frass and excreta is an indication of its damage

D. Removal of excreta web and inserting cotton swab soaked in insecticide solution into holes and sealing the holes with mud is practiced for its management

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

1. (A), (B) and (D) only.
2. (A), (C) and (D) only.
3. (A), (B) and (C) only.
4. (B), (C) and (D) only.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

25 190025 4.0 1.00

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

List-I	**List-II**
(A). Seed spice	(I). *Crocus sativa*
(B). Herbal spice	(II). Turmeric
(C). Saffron	(III). Dill
(D). Rhizome	(IV). Rosemary
(E). Plagiotropes	(V). Black pepper

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

26	190026	Detection of plant parasitic phytoplasma can be achieved through A. Polymerase chain reaction B. Enzyme-linked immunosorbent assay C. Chromatography D. Restriction Fragment Length Polymorphism Choose the ***correct*** answer from the options given below: 1. (A), (B) and (C) only 2. (B), (C) and (D) only 3. (A), (C) and (D) only 4. (A), (B) and (D) only A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

27	190027	Damping off, the most serious disease in forest nurseries caused by (A). *Pythium* sp. (B). *Fusarium* sp. (C). *Rhizoctonia solani* (D). *Xanthomonas* spp. Choose the ***correct*** answer from the options given below: 1. (A), (B) and (D) only 2. (A), (C) and (D) only 3. (A), (B) and (C) only 4. (B), (C) and (D) only A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

28	190028	Which of the following is correct for Date palm and ber? (A). Tropical fruits (B). Berry (C). Non-climacteric fruit (D). Salt tolerant Choose the ***correct*** answer from the options given below: 1. (A), (B) and (D) only. 2. (A), (B) and (C) only. 3. (A), (C) and (D) only. 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
29	190029	Which of the following equipment can be used for separation of wheat grain from the husk and impurity ? 1. Thresher cum cleaner 2. Cultivator 3. Reaper 4. Dryer A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
30	190030		4.0	1.00

10 labors engaged in a farm-operation on paddy farm for 6h. In an ideal condition, how much maximum energy is utilized by labors into the farm ?

(A). 4.470 kWh

(B). 0.745 Wh

(C). 1.0 hph

(D). 6.0 hph

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

1. (A) and (B) only.
2. (A) and (C) only.
3. (A) and (D) only.
4. (B) and (C) only.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

31	190031	Which of the following forces are subjected to the implement moving at uniform speed ? (A). Weight (B). Pull applied by the power unit (C). Soil resistance (D). Soil buoyancy Choose the ***correct*** answer from the options given below: 1. (A), (B) and (D) only. 2. (A), (C) and (D) only. 3. (A), (B) and (C) only. 4. (B), (C) and (D) only. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

32	190032		4.0	1.00

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

List-I	**List-II**
Animal as Power Source	**Most preferred work rest cycles for Draught Animals**
(A). Bullock	(I). 1h Work + 1h Rest + 1h Work +1 h Rest so on up to total 6 h Work per day.
(B). Buffaloes	(II). 2h work + 1h Rest + 2h Work + 1h Rest + 2h Work.
(C). Camels	(III). 4h Work in Morning + 7h Rest + 4h work in evening.
(D). Donkeys	(IV). 3h Work + 1h Rest + 3h Work + 2h Rest + 3 h Work.

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

33 190033 4.0 1.00

Which of the following factors affect the net amount of water to be applied during an irrigation ?

(A). moisture content of soil at field capacity

(B). average moisture content of soil before irrigation

(C). bulk density of soil

(D). depth of soil within root zone

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		
Objective Question				
34	190034	A centrifugal pump is propelled by a 10hp motor. Water level is 5m below the pump axis. The head to be lifted from the axis is 50m. The efficiency of pump and motor is 80%. Density of water is 1kg/liter. Calculate the discharge of the pump. 1. 655 liter / minute 2. 0.153 liter / minute 3. 10.227 liter / minute 4. 669 liter / minute A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
35	190035	Which of the following flower crop is less sensitive to ethylene ? 1. Achimenes 2. Fuchsia 3. Hibiscus 4. Primula A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
36	190036		4.0	1.00

		Which of the following symptoms are observed in correct sequence associated with chilling injury ? (A). Electrolytic leakage (B). Stone/seed coat damage (C). Skin discoloration (D). Blackening of pulp or internal tissue fibers Choose the **correct** answer from the options given below: 1. (A) - (B) - (C) - (D). 2. (C) - (D) - (B) - (A). 3. (B) - (A) - (D) - (C). 4. (C) - (B) - (D) - (A). A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
37	190037	Calculate the amount of water to be evaporated from 30MT of paddy having harvesting moisture content 14% wet basis and safe storage moisture content is 12% wet basis. 1. 782kg 2. 782000kg 3. 0.782kg 4. 7.82kg A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
38	190038	Which of the following is correct for the parents that are emotionally unsupportive to their family, but provide basic needs ? 1. Authoritative 2. Democratic 3. Permissive 4. Neglectful A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
39	190039	Which of the following fiber, is most suitable for infant's clothing ? 1. Chiffon 2. Cotton 3. Nylone 4. Polyester A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
40	190040	How much max calories will be your intake while eating 200g specially designed food having 7% Total Fat, 25%-Total Protein, and 66% total carbohydrates ? 1. 784 calories 2. 1034 calories 3. 1444 calories 4. 854 calories A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
41	190041	In which of the following organ of body, β-carotene is converted into retinol and stored ? 1. Liver 2. Stomach 3. Pancreas 4. Intestine A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
42	190042	Arrange the sequence of development of language in infants according to following terms? (A). Cooing (B). Crying (C). Babbling (D). Single Word Choose the **correct** answer from the options given below: 1. (A) - (B) - (C) - (D). 2. (B) - (A) - (C) - (D). 3. (A) - (B) - (D) - (C). 4. (B) - (A) - (D) - (C). A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
43	190043	Which one of the following is related with the avian influenza Virus, which causes bird-flu in recent past in India ? 1. H_5N_1 2. H_1N_2 3. H_1N_1 4. N_2N_5 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
44	190044		4.0	1.00

		Which one of the following is one of the heaviest cattle breed in India ? 1. Jaffarbadi 2. Kankrej 3. Dangi 4. Surti A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
45	190045	In which of the following, clinical sign of poisoning indicative of pink mucous membrane and cheery red blood does not found ? (A). Hydrogen Cyanide (HCN) (B). Copper (C). Lead (D). Nicotine Choose the ***correct*** answer from the options given below: 1. (A), (B) and (C) only 2. (A), (B) and (D) only 3. (A), (C) and (D) only 4. (B), (C) and (D) only A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
46	190046	An online retailer sells a product of Rs. 13000 at a price of Rs. 7800 after two successive discounts (festive discount and coupon discount). If the first discount is 25 % then what is the percentage of coupon discount. 1. 20 % 2. 17 % 3. 24 % 4. 15 %	4.0	1.00

		A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
47	190047	The diameter of a wheel is 56 cm. The wheel makes 20 revolutions in 20 seconds. The speed of a wheel is _____ Km/h. 1. 8.06 Km/h 2. 6.336 Km/h 3. 5.55 Km/h 4. 4.567 Km/h A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
48	190048	In the year 2010, Raj bought same amount of ballpen and pencil as he had bought in 2009, but he spend Rs 240 more due to price increase in ballpen and pencil by 20 % and 15 % respectively. If Raj had spent Rs. 300 on ballpen in 2009, then how much did he spend on pencil in 2010 ? 1. 1295 2. 1568 3. 1440 4. 1380 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
49	190049		4.0	1.00

		The H.C.F and L.C.M of two numbers are 8 and 4512 respectively. If the first number is divided by 6, the quotient is 16. The other number will be ? 1. 333 2. 564 3. 376 4. 768 A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
50	190050	The average of 15 observations was found as 35. Later it was found that while calculating, two observations were read as 23 and 14 instead of 33 and 24. The correct average is ? 1. 36.33 2. 35.80 3. 37.21 4. 40.33 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
51	190051	If the side of square is decreased by 50 % then its new area will be _____. 1. Decrease by 25 Percent 2. Decrease by 75 Percent 3. Increase by 33.33 Percent 4. Increase by 50 Percent A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

52	190052	In a furniture shop, A chair seller by selling 40 chair, loses the selling price of 5 chair, His loss is _____. 1. 21 % 2. 9.75 % 3. 11.11 % 4. 17.75 % A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

53	190053	23.5 % of 48600 + 46.5 % of 22500 = _____ 1. 21883.5 2. 22855.5 3. 30095.5 4. 19775.5 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

54	190054	The length, Breadth and Height of the Cuboid are in the ratio 2:3:4 and if the total surface area is 8788 cm^2 then find the volume of the Cuboid. 1. 52728 cm^3 2. 38675 cm^3 3. 66785 cm^3 4. 44544 cm^3 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

55	190055	A boat goes 50 km upstream in 5 hour and a distance of 49 km downstream in 7 hours. The speed of the boat in standing water (in Km/h) is _____ . 1. 9.75 Km/h 2. 10.35 Km/h 3. 8.5 Km/h 4. 6.5 Km/h A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
56	190056	The equal part of amount X was invested for the two years with same rate of interest on simple and compound interest and the interest earned was Rs. 5600 and Rs. 5824, respectively. Find the interest rate per annum ? 1. 7 % 2. 8.75 % 3. 9.25 % 4. 8 % A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
57	190057	The two parallel sides of trapezium are 2.02 meters and 4.04 meters respectively. The perpendicular distance between them is 5 meter. The area of the trapezium is 1. 30.30 m^2 2. 15.15 m^2 3. 8.16 m^2 4. 66.60 m^2 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

58	190058	$\left[\frac{(9.6)^3-0.343}{(9.6)^2+6.72+0.49}\right] + \left[\frac{(2.6)^3-0.008}{(2.6)^2+0.52+0.04}\right]$ 1. 12.12 2. 45.70 3. 11.3 4. 765.25 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

59	190059	$\sqrt{22201} + \sqrt{222.01} + \sqrt{2.2201} = ?$ 1. 165.39 2. 149.95 3. 225.75 4. 315.15 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question

60	190060	In a mixture of 42 litres of two chemicals, the ratio of Chemical A and Chemical B is 4:3. Now, 12 litres of Chemical B is added to the mixture. Find the ratio of Chemical A and Chemical B in new Mixture. 1. 4:5 2. 3:7 3. 5:7 4. 1:3 A1 : 1 A2 : 2 A3 : 3	4.0	1.00

		A4 : 4		
Objective Question				
61	190061	Two trains are running towards each other on parallel lines having length of 184 m and 270 m. The speeds of the train are 71 km/h and 55 km/h respectively. In what time they will be clear of each other from the moment they meet? 1. 15 Sec 2. 18 Sec 3. 13 Sec 4. 09 Sec A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
62	190062	Sajid started a business with Rs. 70000 and after 4 months Wajid joined him with Rs.52500. At the end of the year, out of the total profits Wajid received total Rs. 60,000 including 25% of the profits as commission for managing the business. The amount received by Sajid is _____ 1. Rs. 45000 2. Rs. 60000 3. Rs.78200 4. Rs.48650 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
63	190063	At present, Father's Age is 7 times of his son's age. 5 years from now, the ratio of the ages of father and son will be 11:3 respectively. Find the sum of age of both at present. 1. 30 Years 2. 49 Years 3. 88 Years 4. 32 Years A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
64	190064	Three pipes A, B and C can fill a tank in 9 hours. After working at it together for 3 hours, C is closed and A and B can fill the remaining part in 12 hours. The number of hours taken by C alone to fill the tank is _____. 1. 16 Hours 2. 18 Hours 3. 11 Hours 4. 09 Hours A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
65	190065	Four circular bangles each of having radius of 6 cm are placed in such a way that each bangle touches two other bangles. The area of the closed space formed by the four bangles is_____. 1. 30.86 cm^2 2. 36 cm^2 3. 40.44 cm^2 4. 28.63 cm^2 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
66	190066		4.0	1.00

There are two companies A and B producing Milking Machine. Both the Companies generate sales through online and offline channels. The below table shows the sales data from different channels for both companies in four zones around the country. Read the information carefully and answer the followings.

	Sales of Company A (in nos.)		Sales of Company B (in nos.)	
Zones	*Online*	*Offline*	*Online*	*Offline*
North	10x-3y	190	5x	350
South	635	390	555	6x+5y
East	545	4y	3y	400
West	5y	160	455	350

Note:

1. The sum of total sales from offline channel of company A from South and East zone is double than sales of company B online sales from South zone.
2. Sales of company B from offline channel of South zone is 1812 units.

What is the difference of sales generated through online channel of company A for all four zones to Total sales of Milking Machine from North Zone for both companies ?

1. 560
2. 670
3. 780
4. 1260

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

67	190067		4.0	1.00

There are two companies A and B producing Milking Machine. Both the Companies generate sales through online and offline channels. The below table shows the sales data from different channels for both companies in four zones around the country. Read the information carefully and answer the followings.

	Sales of Company A (in nos.)		Sales of Company B (in nos.)	
Zones	*Online*	*Offline*	*Online*	*Offline*
North	10x-3y	190	5x	350
South	635	390	555	6x+5y
East	545	4y	3y	400
West	5y	160	455	350

Note:

1. The sum of total sales from offline channel of company A from South and East zone is double than sales of company B online sales from South zone.
2. Sales of company B from offline channel of South zone is 1812 units.

If the unit price of machine is Rs.1010, than revenue generated through online channel for the company B will Be ?

1. Rs. 2333100
2. Rs. 4333100
3. Rs. 2483100
4. Rs. 2678285

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

68	190068		4.0	1.00

There are two companies A and B producing Milking Machine. Both the Companies generate sales through online and offline channels. The below table shows the sales data from different channels for both companies in four zones around the country. Read the information carefully and answer the followings.

	Sales of Company A (in nos.)		Sales of Company B (in nos.)	
Zones	*Online*	*Offline*	*Online*	*Offline*
North	10x-3y	190	5x	350
South	635	390	555	6x+5y
East	545	4y	3y	400
West	5y	160	455	350

Note:

1. The sum of total sales from offline channel of company A from South and East zone is double than sales of company B online sales from South zone.
2. Sales of company B from offline channel of South zone is 1812 units.

What is the ratio for the sales generated from both channels for Milking Machine from North and South Zone of company A to East and West Zone of company B ?

1. 1.36
2. 1.258
3. 1.452
4. 1.663

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

69	190069		4.0	1.00

There are two companies A and B producing Milking Machine. Both the Companies generate sales through online and offline channels. The below table shows the sales data from different channels for both companies in four zones around the country. Read the information carefully and answer the followings.

	Sales of Company A (in nos.)		Sales of Company B (in nos.)	
Zones	*Online*	*Offline*	*Online*	*Offline*
North	10x-3y	190	5x	350
South	635	390	555	6x+5y
East	545	4y	3y	400
West	5y	160	455	350

Note:

1. The sum of total sales from offline channel of company A from South and East zone is double than sales of company B online sales from South zone.
2. Sales of company B from offline channel of South zone is 1812 units.

In next year, If a company B wish to equal the sales through online channel as sales through online channel of company A this year, Company B need to increase sales by what percentage ?

1. 32.5
2. 38.5
3. 26.6
4. 16.6

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

70	190070		4.0	1.00

There are two companies A and B producing Milking Machine. Both the Companies generate sales through online and offline channels. The below table shows the sales data from different channels for both companies in four zones around the country. Read the information carefully and answer the followings.

	Sales of Company A (in nos.)		Sales of Company B (in nos.)	
Zones	*Online*	*Offline*	*Online*	*Offline*
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West	5y	160	455	350

Note:

1. The sum of total sales from offline channel of company A from South and East zone is double than sales of company B online sales from South zone.
2. Sales of company B from offline channel of South zone is 1812 units.

In next year, If a company A's total sales increased by 40 percent and company B's Online channel sales increased by 25 percent, what is the ratio of Company A's total sales to Company B's Online channel for next year ?

1. 1.67
2. 1.98
3. 1.75
4. 2.19

A1 : 1

A2 : 2

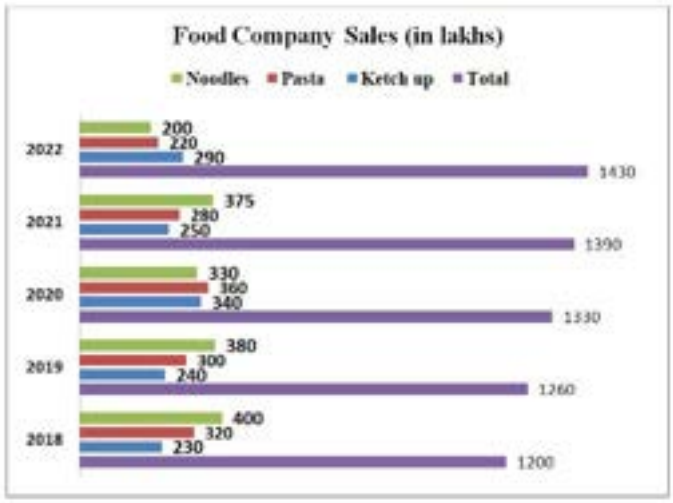
A3 : 3

A4 : 4

Objective Question

71	190071		4.0	1.00

A food company is dealing in various food items. Read the information related to sales data of major products of food company carefully and answer the followings.



What is the average sales of Pasta for the company for the year 2018 to 2022 ?

1. 257
2. 296
3. 326
4. 245

A1 : 1

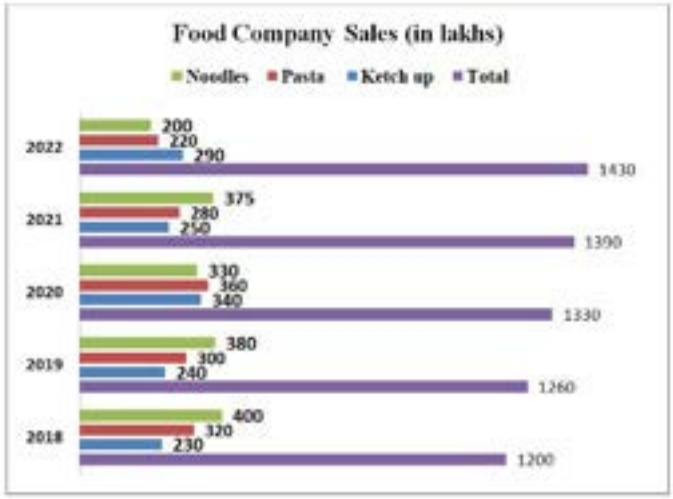
A2 : 2

A3 : 3

A4 : 4

Objective Question				
72	190072		4.0	1.00

A food company is dealing in various food items. Read the information related to sales data of major products of food company carefully and answer the followings.



For how many years the contribution generated from the Ketchup, Pasta and Noodles together is higher than 60 percent to total sales of company?

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

A1 : 1

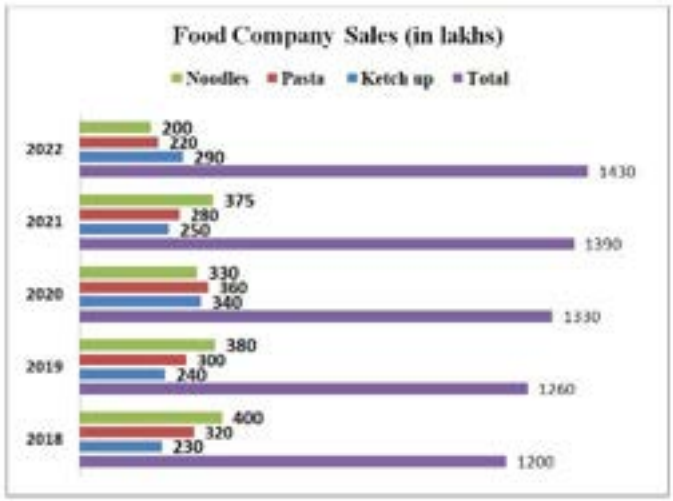
A2 : 2

A3 : 3

A4 : 4

Objective Question				
73	190073		4.0	1.00

A food company is dealing in various food items. Read the information related to sales data of major products of food company carefully and answer the followings.



For the year 2020, sales generated from Ketch up and Pasta is what percentage of total sales ?

1. 52.63
2. 42.35
3. 56.36
4. 66

A1 : 1

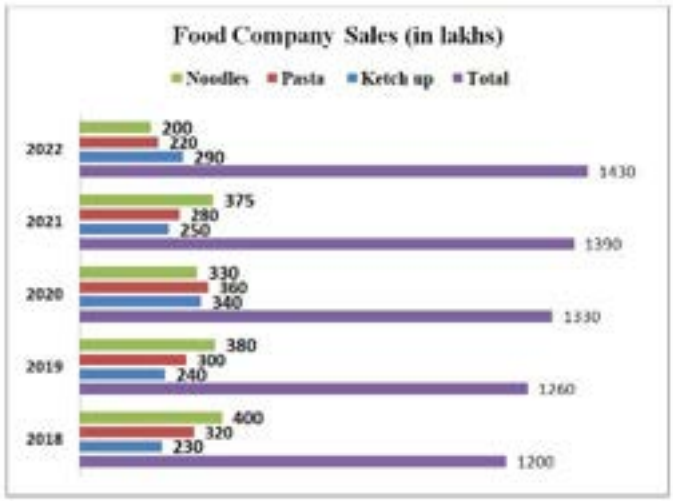
A2 : 2

A3 : 3

A4 : 4

Objective Question				
74	190074		4.0	1.00

A food company is dealing in various food items. Read the information related to sales data of major products of food company carefully and answer the followings.



What is the ratio of total sales of the company to sales generated from Pasta for five years?

1. 3.96
2. 5.54
3. 4.46
4. 2.45

A1 : 1

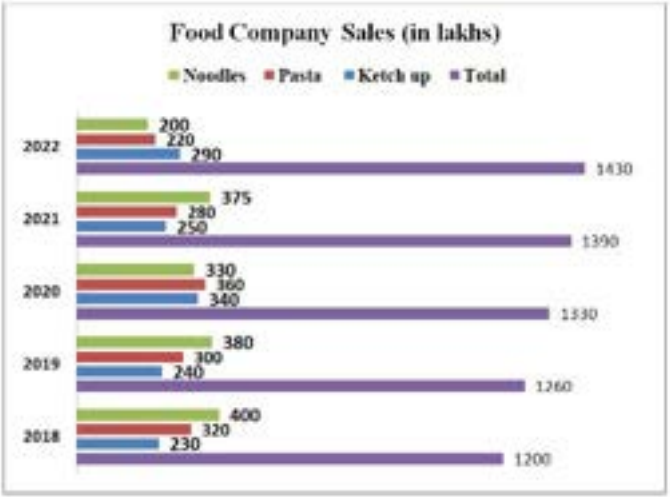
A2 : 2

A3 : 3

A4 : 4

Objective Question				
75	190075		4.0	1.00

A food company is dealing in various food items. Read the information related to sales data of major products of food company carefully and answer the followings.



Read the following statements:

(A). For the year 2019, the sales from other product is 45 percent.

(B). For the year 2018, Pasta contributes 26.66 percent to total sales

(C). The sales generated from ketch up and pasta is less than 30 percent in 2021

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

1. (A) only
2. (A) and (B) only
3. (A), (B) and (C)
4. (B) Only

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
76	190076		4.0	1.00

Read the passage carefully and answer the questions choosing the correct option out of a group of options provided

The Swadeshi movement had its genesis in the anti-partition movement which was started to oppose the British decision to partition Bengal, which had a population of 78 million. In the disguise of the administrative decision, the real motive of partition was mainly a politically driven decision to weaken Indian nationalism. According to Lord Curzon, the Viceroy (1899-1905), the partition was meant to Dethrone Calcutta from its position. In December 1903, the partition proposals became publicly known and invited around 500 protest meetings within the first two months. Despite the widespread protest, the partition of Bengal was announced on 19th July 1905. In response to this, the Swadeshi Movement was proclaimed on 7th August 1905 urging people to boycott foreign products. Not bothered with the Swadeshi movement the Government on 1st September 1905 announced 16th October 1905 as the date for implementing the partition of Bengal proposal. Indian National Congress took up the Swadeshi call in its Banaras Session 1905, which was presided by G.K Gokhale. The Swadeshi movement gave rise to the creative use of traditional festivals and melas as a means of reaching out to the masses. Besides, another important aspect of the movement was the great emphasis on self-reliance or Atma Shakti. This thrust on local products paved the way for the channeling efforts for the establishment of small and medium-sized business firms, which ultimately led to the rise of Indian entrepreneurs such as J.R D Tata, G. D Birla, and others. In the early 1920s, collaborative efforts were made to establish a national-level organization of Indian industrialists and finally, in 1927, these efforts resulted in the establishment of the Federation of Indian Chambers of Commerce and Industry. This body was regarded as the national guardian of trade, commerce, and industry and its opinion was sought by the leaders on many national economic issues. At its second annual session in 1928, Sir Purshottamdas, President of FICCI, said that "we can no more separate our politics from our economics". The adoption of Nationalist orientation by FICCI evolved with time and focused on economic development, which was further strengthened with the formulation of the Bombay Plan in 1942. The plan took rapid economic development and equitable distribution along with the employee welfare schemes very seriously.

When was partition of Bengal implemented ?

1. 16th October 1905
2. 7th August 1905
3. 19th July 1905
4. 19th June 1905

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
77	190077		4.0	1.00

Read the passage carefully and answer the questions choosing the correct option out of a group of options provided

The Swadeshi movement had its genesis in the anti-partition movement which was started to oppose the British decision to partition Bengal, which had a population of 78 million. In the disguise of the administrative decision, the real motive of partition was mainly a politically driven decision to weaken Indian nationalism. According to Lord Curzon, the Viceroy (1899-1905), the partition was meant to Dethrone Calcutta from its position. In December 1903, the partition proposals became publicly known and invited around 500 protest meetings within the first two months. Despite the widespread protest, the partition of Bengal was announced on 19th July 1905. In response to this, the Swadeshi Movement was proclaimed on 7th August 1905 urging people to boycott foreign products. Not bothered with the Swadeshi movement the Government on 1st September 1905 announced 16th October 1905 as the date for implementing the partition of Bengal proposal. Indian National Congress took up the Swadeshi call in its Banaras Session 1905, which was presided by G.K Gokhale. The Swadeshi movement gave rise to the creative use of traditional festivals and melas as a means of reaching out to the masses. Besides, another important aspect of the movement was the great emphasis on self-reliance or Atma Shakti. This thrust on local products paved the way for the channeling efforts for the establishment of small and medium-sized business firms, which ultimately led to the rise of Indian entrepreneurs such as J.R D Tata, G. D Birla, and others. In the early 1920s, collaborative efforts were made to establish a national-level organization of Indian industrialists and finally, in 1927, these efforts resulted in the establishment of the Federation of Indian Chambers of Commerce and Industry. This body was regarded as the national guardian of trade, commerce, and industry and its opinion was sought by the leaders on many national economic issues. At its second annual session in 1928, Sir Purshottamdas, President of FICCI, said that "we can no more separate our politics from our economics". The adoption of Nationalist orientation by FICCI evolved with time and focused on economic development, which was further strengthened with the formulation of the Bombay Plan in 1942. The plan took rapid economic development and equitable distribution along with the employee welfare schemes very seriously.

Who was President of FICCI in 1928

1. G.K Gokhale
2. G. D Birla
3. Sir Purshottamdas
4. Sir Hamilton

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
78	190078		4.0	1.00

Read the passage carefully and answer the questions choosing the correct option out of a group of options provided

The Swadeshi movement had its genesis in the anti-partition movement which was started to oppose the British decision to partition Bengal, which had a population of 78 million. In the disguise of the administrative decision, the real motive of partition was mainly a politically driven decision to weaken Indian nationalism. According to Lord Curzon, the Viceroy (1899-1905), the partition was meant to Dethrone Calcutta from its position. In December 1903, the partition proposals became publicly known and invited around 500 protest meetings within the first two months. Despite the widespread protest, the partition of Bengal was announced on 19th July 1905. In response to this, the Swadeshi Movement was proclaimed on 7th August 1905 urging people to boycott foreign products. Not bothered with the Swadeshi movement the Government on 1st September 1905 announced 16th October 1905 as the date for implementing the partition of Bengal proposal. Indian National Congress took up the Swadeshi call in its Banaras Session 1905, which was presided by G.K Gokhale. The Swadeshi movement gave rise to the creative use of traditional festivals and melas as a means of reaching out to the masses. Besides, another important aspect of the movement was the great emphasis on self-reliance or Atma Shakti. This thrust on local products paved the way for the channeling efforts for the establishment of small and medium-sized business firms, which ultimately led to the rise of Indian entrepreneurs such as J.R.D Tata, G. D Birla, and others. In the early 1920s, collaborative efforts were made to establish a national-level organization of Indian industrialists and finally, in 1927, these efforts resulted in the establishment of the Federation of Indian Chambers of Commerce and Industry. This body was regarded as the national guardian of trade, commerce, and industry and its opinion was sought by the leaders on many national economic issues. At its second annual session in 1928, Sir Purshottamdas, President of FICCI, said that "we can no more separate our politics from our economics". The adoption of Nationalist orientation by FICCI evolved with time and focused on economic development, which was further strengthened with the formulation of the Bombay Plan in 1942. The plan took rapid economic development and equitable distribution along with the employee welfare schemes very seriously.

In December 1903 partition of Bengal proposal was revealed to the public and invited _____ protest meetings within the first two months

1. 700
2. 600
3. 300
4. 500

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
79	190079		4.0	1.00

Read the passage carefully and answer the questions choosing the correct option out of a group of options provided

The Swadeshi movement had its genesis in the anti-partition movement which was started to oppose the British decision to partition Bengal, which had a population of 78 million. In the disguise of the administrative decision, the real motive of partition was mainly a politically driven decision to weaken Indian nationalism. According to Lord Curzon, the Viceroy (1899-1905), the partition was meant to Dethrone Calcutta from its position. In December 1903, the partition proposals became publicly known and invited around 500 protest meetings within the first two months. Despite the widespread protest, the partition of Bengal was announced on 19th July 1905. In response to this, the Swadeshi Movement was proclaimed on 7th August 1905 urging people to boycott foreign products. Not bothered with the Swadeshi movement the Government on 1st September 1905 announced 16th October 1905 as the date for implementing the partition of Bengal proposal. Indian National Congress took up the Swadeshi call in its Banaras Session 1905, which was presided by G.K Gokhale. The Swadeshi movement gave rise to the creative use of traditional festivals and melas as a means of reaching out to the masses. Besides, another important aspect of the movement was the great emphasis on self-reliance or Atma Shakti. This thrust on local products paved the way for the channeling efforts for the establishment of small and medium-sized business firms, which ultimately led to the rise of Indian entrepreneurs such as J.R D Tata, G. D Birla, and others. In the early 1920s, collaborative efforts were made to establish a national-level organization of Indian industrialists and finally, in 1927, these efforts resulted in the establishment of the Federation of Indian Chambers of Commerce and Industry. This body was regarded as the national guardian of trade, commerce, and industry and its opinion was sought by the leaders on many national economic issues. At its second annual session in 1928, Sir Purshottamdas, President of FICCI, said that "we can no more separate our politics from our economics". The adoption of Nationalist orientation by FICCI evolved with time and focused on economic development, which was further strengthened with the formulation of the Bombay Plan in 1942. The plan took rapid economic development and equitable distribution along with the employee welfare schemes very seriously.

Partition of Bengal was formulated to

1. Increase administrative efficiency
2. Provide safeguard minorities rights
3. Strengthen education system
4. Weaken Indian nationalism

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
80	190080		4.0	1.00

Read the passage carefully and answer the questions choosing the correct option out of a group of options provided

The Swadeshi movement had its genesis in the anti-partition movement which was started to oppose the British decision to partition Bengal, which had a population of 78 million. In the disguise of the administrative decision, the real motive of partition was mainly a politically driven decision to weaken Indian nationalism. According to Lord Curzon, the Viceroy (1899-1905), the partition was meant to Dethrone Calcutta from its position. In December 1903, the partition proposals became publicly known and invited around 500 protest meetings within the first two months. Despite the widespread protest, the partition of Bengal was announced on 19th July 1905. In response to this, the Swadeshi Movement was proclaimed on 7th August 1905 urging people to boycott foreign products. Not bothered with the Swadeshi movement the Government on 1st September 1905 announced 16th October 1905 as the date for implementing the partition of Bengal proposal. Indian National Congress took up the Swadeshi call in its Banaras Session 1905, which was presided by G.K Gokhale. The Swadeshi movement gave rise to the creative use of traditional festivals and melas as a means of reaching out to the masses. Besides, another important aspect of the movement was the great emphasis on self-reliance or Atma Shakti. This thrust on local products paved the way for the channeling efforts for the establishment of small and medium-sized business firms, which ultimately led to the rise of Indian entrepreneurs such as J.R D Tata, G. D Birla, and others. In the early 1920s, collaborative efforts were made to establish a national-level organization of Indian industrialists and finally, in 1927, these efforts resulted in the establishment of the Federation of Indian Chambers of Commerce and Industry. This body was regarded as the national guardian of trade, commerce, and industry and its opinion was sought by the leaders on many national economic issues. At its second annual session in 1928, Sir Purshottamdas, President of FICCI, said that "we can no more separate our politics from our economics". The adoption of Nationalist orientation by FICCI evolved with time and focused on economic development, which was further strengthened with the formulation of the Bombay Plan in 1942. The plan took rapid economic development and equitable distribution along with the employee welfare schemes very seriously.

Bengal Plan was formulated in

1. 1942
2. 1947
3. 1952
4. 1932

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
81	190081	In the following questions a key word is given which is followed by four choices of answers. Choose the answer which is opposite to the meaning of the key word **Illicit** 1. Legal 2. Outlawed 3. Banned 4. Prohibited A1 : 1 A2 : 2	4.0	1.00

		A3 : 3 A4 : 4		
Objective Question				
82	190082	In the following questions a key word is given which is followed by four choices of answers. Choose the answer which is opposite to the meaning of the key word **Atrophy** 1. Dwindle 2. Wane 3. Fade 4. Flourish A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
83	190083	In the following questions a key word is given which is followed by four choices of answers. Choose the answer which is opposite to the meaning of the key word **Inclement** 1. Sunny 2. Drizzly 3. Damp 4. Wintry A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
84	190084		4.0	1.00

		In the following questions a key word is given which is followed by four choices of answers. Choose the answer which is opposite to the meaning of the key word **Celibacy** 1. Monkhood 2. Bachelorhood 3. Matrimony 4. Abstinence A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
85	190085	In the following questions a key word is given which is followed by four choices of answers. Choose the answer which is opposite to the meaning of the key word **Castigate** 1. Rebuke 2. Praise 3. Scold 4. Admonish A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
86	190086	In the following questions a key word is given which is followed by four choices of answers. Choose the answer which is opposite to the meaning of the key word **Blithe** 1. Cheerful 2. Ecstatic 3. Gladsome 4. Sad A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
87	190087	Following sentences have a word missing, putting correct answer would complete the sentences. Candidates are required to choose the appropriate alternative that suits the gap, to make the sentence complete and grammatically meaningful The criminals managed to escape from the prison even though two armed policeman were_____vigil over them 1. Taking 2. Looking 3. Guarding 4. Keeping A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
88	190088	Following sentences have a word missing, putting correct answer would complete the sentences. Candidates are required to choose the appropriate alternative that suits the gap, to make the sentence complete and grammatically meaningful I request you to _____your crime 1. Confess 2. Pardon 3. Apologizing 4. Agree A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
89	190089		4.0	1.00

		Following sentences have a word missing, putting correct answer would complete the sentences. Candidates are required to choose the appropriate alternative that suits the gap, to make the sentence complete and grammatically meaningful You must_____your career with all seriousness 1. Pursue 2. Follow 3. Manage 4. Complete A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
90	190090	Following sentences have a word missing, putting correct answer would complete the sentences. Candidates are required to choose the appropriate alternative that suits the gap, to make the sentence complete and grammatically meaningful The truck was _____ the traffic and the policeman asked the driver to move off 1. Hiding 2. Obstructing 3. Circulating 4. Obviating A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
91	190091	Following sentences have a word missing, putting correct answer would complete the sentences. Candidates are required to choose the appropriate alternative that suits the gap, to make the sentence complete and grammatically meaningful Contemporary economic development differs _____from the industrial revolution of the 19th century 1. Naturally 2. Specially 3. Regularly 4. Markedly A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
92	190092	A part in the following sentences is underlined, which may or may not be incorrect. Read the sentences in order to see whether it needs an improvement, then find out the answer option which when used improves the sentence. He spoke to me very friendly in the party 1. in a mild friendly manner 2. with a mild friendly manner 3. in a very friendly manner 4. in a smoothing friendly manner A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
93	190093	A part in the following sentences is underlined, which may or may not be incorrect. Read the sentences in order to see whether it needs an improvement, then find out the answer option which when used improves the sentence. Five year ago today, I was sitting in a small Japanese car, driving across Poland towards Berlin 1. this day 2. on this today 3. on today 4. at today A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
94	190094		4.0	1.00

		A part in the following sentences is underlined, which may or may not be incorrect. Read the sentences in order to see whether it needs an improvement, then find out the answer option which when used improves the sentence The Public Distribution System should be closely linked to employment 1. on 2. over 3. more 4. with A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
95	190095	A part in the following sentences is underlined, which may or may not be incorrect. Read the sentences in order to see whether it needs an improvement, then find out the answer option which when used improves the sentence Our main aim is not to curb science but stop war 1. stopping war 2. for stopping war 3. to stopping war 4. to stop war A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
96	190096	A part in the following sentences is underlined, which may or may not be incorrect. Read the sentences in order to see whether it needs an improvement, then find out the answer option which when used improves the sentence Patience come first, intelligence next 1. comes 2. with 3. at 4. for	4.0	1.00

		A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
97	190097	Please see the series: 7, 10, 8, 11, 9, 12, ... What number should come next? 1. 10 2. 13 3. 14 4. 15 A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
98	190098	Lever to tong is like pulley to .....? 1. Tweezers 2. Nut cracker 3. See-Saw 4. Blinds A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
99	190099	SCD, TEF, UGH, __?__, WKL 1. CMN 2. UJI 3. VIJ 4. IJT A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
100	190100	Given below are two statements: Statement (I): The prices of petrol and diesel in the domestic market have remained unchanged for the past few months. Statement (II): The crude oil prices in the international market have gone up substantially in the last few months. In light of the above statements,choose the *most appropriate* answer from the options given below: 1. Statement I is the cause and statement II is its effect 2. Statement II is the cause and statement I is its effect 3. Both the statements I and II are independent causes 4. Both the statements I and II are effects of independent causes A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
101	190101	Given below are two statements: Statement (I): All the schools in the area had to be kept closed for most part of the week. Statement (II): Many parents have withdrawn their children from the local schools. In light of the above statements,choose the *most appropriate* answer from the options given below: 1. Statement I is the cause and statement II is its effect 2. Statement II is the cause and statement I is its effect 3. Both the statements I and II are independent causes 4. Both the statements I and II are effects of independent causes A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
102	190102		4.0	1.00

		How many such pairs of letters are there in the word SENDING, each of which has as many letters between its two letters as there are between them in the English alphabets? 1. 0 2. 1 3. 2 4. 3 A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
103	190103	There are six persons sitting in a row facing North. A is sitting towards immediate left of B and immediate right of C. C is sitting to immediate right of F. D is immediate right of E who is to the left of F, then which two people are sitting in the centre? 1. D & B 2. A & B 3. F & C 4. E & D A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
104	190104	Jatin starts from a point A walks 10 km north, then turns right and walks for 7 km, then turns right again and walks for another 10 km. And reaches point B. How far is Jatin from the starting point? 1. 7 km towards east 2. 7 km towards west 3. 7 km towards north-west 4. 7 km towards south A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question				
105	190105	Read the statement and select the correct option 'All wait are onion. Some wait are shadow. No shadow is comb' 1. Some onion are not comb 2. All onion are comb 3. All wait are shadow 4. No onion are comb A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question				
106	190106	Introducing Aaradhya to guests, Ankur said, "Her father is the only son of my father".How is Aaradhya related to Ankur? 1. Niece 2. Granddaughter 3. Daughter 4. Sister A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

Objective Question				
107	190107	If the symbols followed by consonants interchange their positions within the group, then which element is third from the right end? B @ C 7 N R % 5 $ G 6 K M & 4 S # P U 5 1. U 2. # 3. P 4. 5 A1 : 1 A2 : 2 A3 : 3	4.0	1.00

A4 : 4

Objective Question

108 190108

Which is not includes in market conduct?

1. Market sharing and price setting policies
2. Policies aimed at coercing rivals
3. Policies towards specification of the quality of products
4. Efficiency in the use of resources.

4.0 1.00

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

109 190109

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

List-I	**List-II**
(Elasticity)	**(Type of Goods)**
(A). Cross elasticity positive	(I). Superior goods
(B). Cross elasticity negative	(II) Inferior goods
(C). Income elasticity positive	(III). Substitute goods
(D). Income elasticity negative	(IV). Complements goods

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

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

4.0 1.00

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

110	190110	The vertical distance between ATC and AVC measures..... 1. average fixed cost. 2. total fixed cost. 3. economic profit per unit. 4. marginal cost. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
111	190111	The long-run ATC curve is often called the firm's is ..... 1. capital-expansion path. 2. planning curve. 3. total-product curve. 4. production possibilities curve. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
112	190112	The firm is a price taker because 1. its ATC curve is U-shaped. 2. MC and ATC are equal at the profit-maximizing output. 3. its MR curve is horizontal. 4. its MC curve slopes upward. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
113	190113		4.0	1.00

		To maximize profits, a firm should produce every unit of output where 1. Price > Average Variable Cost > Marginal Cost. 2. Marginal Revenue > Marginal Cost > Average Variable Cost. 3. Price > Average Total Cost > Marginal Cost. 4. Average Total Cost > Average Variable Cost > Marginal Cost. A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
114	190114	Indifference curves are convex, or bowed toward the origin, because 1. each indifference curve represents a constant, but different level of utility. 2. they are not allowed to intersect one another. 3. they are downward sloping high level of indifference curve provide higher marginal utility. 4. of diminishing marginal utility A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
115	190115	Suppose that Nistha gets 40 units of utility when she consumes 2 pizza and 3 soft drinks and she gets 40 units of utility when she consumes 3 pizza and 1 soft drink. Then, 1. These two combinations of pizza and soft drink must lie on the same budget line. 2. Nistha must like soft drink more than pizza. 3. These two combinations of pizza and soft drink must lie on the same indifference curve. 4. Nistha must like pizza more than soft drink. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
116	190116		4.0	1.00

		At the optimal consumption point for a consumer, 1. the ratio of the prices of the two goods is equal to the ratio of the marginal utilities of the two goods. 2. the marginal rate of substitution is a positive number that is greater than the ratio of the prices of the two goods. 3. the marginal rate of substitution is a negative number whose absolute value is greater than the ratio of the prices of the two goods. 4. the marginal rate of substitution may be equal to, greater than, or less than the price ratios of the two goods. A1 : 1 A2 : 2 A3 : 3 A4 : 4		
Objective Question				
117	190117	The negative slope of the production possibilities frontier represents the idea 1. that free lunches are possible. 2. of tradeoffs, that in order to produce more of one good, you must produce less of another. 3. of unemployment. 4. of inefficient production. A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
118	190118	The price of movie tickets increased 10% this year. Which of the following statements is most likely to be true? (A) The quantity of popcorn sold at movie theaters decreased this year. (B). OTT platform charges increased more than 50 percent this year. (C). If the price elasticity of demand for movie tickets is greater than one, total revenu eat the movie theaters decreased. (D). The GST on movie tickets increased by 5 percent. Choose the ***correct*** answer from the options given below: 1. (B) and (D) only. 2. (A), (B) and (D) only. 3. (A), (C) and (D) only. 4. (B), (C) and (D) only. A1 : 1	4.0	1.00

		A2 : 2 A3 : 3 A4 : 4		
Objective Question				
119	190119	Under conditions of perfect competition, in the long run firms will most likely earn..... 1. normal profits. 2. positive economic profits. 3. negative economic profits 4. nominal Profit A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00
Objective Question				
120	190120	A profit maximum is least likely to occur when 1. average total cost is minimized. 2. marginal revenue equals marginal cost. 3. the difference between total revenue and total cost is maximized. 4. Maximum Variable cost A1 : 1 A2 : 2 A3 : 3 A4 : 4	4.0	1.00

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