PREVIEW QUESTION BANK

Module Name : HOME SCIENCE-ENG Exam Date : 14-Jul-2023 Batch : 10:00-12:00

Sr. No.	Client	t Question ID	Question Body and Alternatives Marks	Ne N	gative Iarks
bjec	tive Que	estion	*		
	2401	1. 4.6 2. 3.0 3. 3.6 4. 2.1 A1:1	growth of the Indian Agriculture sector in the year 2020-21 was per cent.	4.0	1.00
		A3:3 A4:4			
ojec	tive Que	estion			
2	2402	1. Sub N 2. PM Kl 3. Agrica	eme promotes the creation of post-harvest management infrastructure and community farm assets in India? Mission on Agricultural Mechanisation (SMAM) IISAN ulture Infrastructure Fund fied Interest Subvention Scheme (MISS)	4.0	1.00
		A1:1			
		A2:2			
		A3:3			
		A4 : 4			
ojec	tive Que	estion			
	2403	1. 2-3 se 2. Single 3. 4-5 se	y seedlings per hill is generally recommended for realizing the yield potential of high-yielding varieties under nal wet cultivation? eedlings e seedlings eedlings prouted seeds		1.00
		A1:1			
///C:	/Users	A2 : 2 /ADMINI~1/	/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	ege Jest Stud	adu ent Revier

A3:3

		A4:4		
Obje	ctive Qu	estion estimate the state of th		
7	2407	What are the ideal row-to-row and plant-to-plant spacing in cm for the sowing of chickpea crops? 1. 60-75 and 15-20 2. 25-30 and 5-6 3. 30-45 and 5-6 4. 30-45 and 10-15 A1:1 A2:2 A3:3	4.0	1.00
		A4:4		
	ctive Qu	estion	11	
8	2408		4.0	1.00
		Application of which of the following is recommended to take care of pops (unfilled pods) in groundnut?		
		1. Gypsum		
		2. Borax		
		3. Copper sulphate		
		4. Zinc		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Qu	estion		
9	2409		4.0	1.00
		Which is a causal organism of the powdery mildew of mango?		
		1. Xanthomonas campestris		
		2. Oidium mangiferae		
		3. Colletotrichum gloeosporioides		
		4. Pestalotiopsis mangiferae		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		Colle	300	ارال

hiest	ive O	estion		
	410	estion	4.0	1.00
, 24	+10	According to Mendel's theory of inheritance, traits are always controlled by	4.0	1.00
		According to Mender's theory of filleritatice, traits are always controlled by		
		1. A blending of parental 'essences'		
		2. Single genes		
		3. Multiple genes		
		4. Environmental influences		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		estion		
	411	estion	4.0	1.00
-		A sprinkler irrigation system is suitable under which conditions?		1.00
		(A). Sandy soils with a high infiltration rate		
		(B). Undulating topography		
		(C). High wind speed		
		(D). Close growing crops		
		Choose the <i>correct</i> 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		
jecti	ive Qu	estion estimate the second		
24	412		4.0	1.00
		s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181 14 B1 Live HOMESCIENCE 1-120.html	age	uDs
 C:/l	Users	 s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181 14 B1 Live HOMESCIENCE 1-120.html	st Stud	ent Revie

	Which of the following are N₂fixing biofertilizers?		
	(A). Rhizobium spp.		
	(B). Mycorrhizae		
	(C). Azospirillum spp.		
	(D). Penicillium bilaii		
	Choose the <i>correct</i> answer from the options given below:		
	1. (A) and (D) only.		
	2. (B) and (D) only.		
	3. (A) and (C) only		
	4. (B) and (C) only.		
	A1:1		
	42.2		
	A2:2		
	A3:3		
	A4:4		
2413	Question Question	4 0	1.00
2.13	Which of the following is the basis of Integrated pest management?		1100
	(A). Reliance on pesticides to control insect-pest		
	(B). All pest population levels are injurious to crops		
	(C). Some pest population is required for the survival of natural enemies of pests		
	(D). Planting crops in such a way as to minimize or prevent pest problems		
	Choose the <i>correct</i> answer from the options given below:		
	1. (A) and (B) only		
	2. (B) and (D) only		
	3. (B) and (C) only		
	4. (C) and (D) only		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
	Question		
2414		4.0	1.00
		. ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	الم
:/Use	rs/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	ollege s largest Stud	‡ a u ent Revie

	(A). Loose friable sandy loam soil well supplied with calcium		
	(B). Clayey or heavy soils		
	(C). Alkali soil		
	(D). Adequate drainage facility		
	Choose the <i>correct</i> answer from the options given below:		
	1. (A) and (D) only		
	2. (B) and (D) only		
	3. (B) and (C) only		
	4. (A) and (C) only		
	A1:1		
	A2:2		
	A2:2		
	A3:3		
	A4 : 4		
jective Q 2415	Question	4.0	1.00
	Which is not included in the process of photosynthesis?		
	(A). Metabolizing (burning) sugars to yield energy for growth, reproduction, and other life processes		
	(B). Loss of water vapor through the stomates of the leaves		
	(C). The plant uses water and nutrients from the soil and carbon dioxide from the air		
	(D). React with the sun's energy to form photosynthates (sugars, starches, carbohydrates, and proteins)		
	(E). Oxygen is released as a byproduct		
	Choose the <i>correct</i> answer from the options given below:		
	1. (A), (B) and (D) only.		
	2. (A), (B) and (E) only.		
	3. (B), (C) and (E) only		
	4. (C), (D) and (E) only.		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
ojective Ç	Question		
2416		4.0	1.00

Match List-I with List-II

List-I	List-II
(Programme/Scheme)	(Area/Objective)
(A). MSP	(I). Short-term credit to farmers at subsidized interest rates
(B). Modified Interest Subvention Scheme (MISS)	(II). Natural farming
(C). PKVY	(III). Secure the price at one and half times the all-India weighted average cost of production
(D). BPKP	(IV). Organic farming

Choose the correct answer from the options given below:

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

A1:1

A2:2

A3:3

A4:4

Objective Question

17	2417	
		Match List-I with List-II

4.0	1.00

List-I	List-II
[National Missions under National Action Plan on Climate Change (NAPCC)]	(Achievement Targeted)
(A). National Mission for Enhanced Energy Efficiency	(I). Centers of Excellence for Climate Change
(B). National Mission for Sustainable Agriculture	(II). Energy saving target in terms of Million Tonnes of Oil Equivalent (MTOE)
(C). National Mission on Strategic Knowledge for Climate Change	(III). Afforestation targets
(D). National Mission for a Green India	(IV). Organic farming and micro-irrigation

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

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

A1:1

A2:2



Objective Question

18 2418

A3:3

A4:4

7/14/23, 4:58 PM

Given below are two statements:

stages of its life cycle.

Statement (II): Such deficiency is specific to the element in question and can be prevented or corrected only by supplying this

In light of the above statements, choose the most appropriate 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
- A4:4

Objective Question

19

2419 Given below are two statements:

Statement (I): Immobilization of enzymes is one technique to make the use of enzymes cost-effectively.

Statement (II): The recovery of enzymes after enzyme immobilization is very difficult.

In light of the above statements, choose the most appropriate 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
- A4:4

Objective Question

2420

4.0 1.00

4.0 1.00

Obje	ective Qu	Arrange the States based on their contribution (highest to lowest) in total food grains production of India in the year 2020-21. (A). Punjab (B). Uttar Pradesh (C). Rajasthan (D). Madhya Pradesh Choose the correct answer from the options given below: 1. (A), (B), (C), (D). 2. (D), (C), (A), (B) 3. (B), (A), (D), (C) 4. (B), (D), (A), (C). Al: 1 A2: 2 A3: 3 A4: 4			
	2421	The recommended estimated energy requirement (EER) for the sedentary elderly woman weighing 55kg is Kcal. 1. 1700 2. 1660 3. 1500 4. 1350 A1:1 A2:2 A3:3	4.0	1.00	
		A4:4			
	ective Qu	estion	-		
22	2422	The process involving reversal of a dispersed amorphous state of starch to an insoluble aggregated or crystalline condition is called 1. Gelatinization 2. Retrogradation 3. Syneresis 4. Dextrinization	4.0	1.00	
		A1:1			
		A2:2	ege	duı	nia
e:///C	C:/Users	s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	st Stud	ent Review 9/4	glatform

	A3:3		
	A4:4		
2423	Question	4.0	1.00
2423	The bitter flavour of the tea is due to the presence of	4.0	1.00
	1. Caffeine		
	2. Theine		
	3. Tannin		
	4. Flavour compounds		
	A1:1		
	A2:2		
	AZ:2		
	A3:3		
	A4:4		
jective (Question		1
2424		4.0	1.00
	is a certification mark used to ensure the quality of agricultural products in India.		
	1. AGMARK		
	2. ISI Mark		
	3. FPO		
	4. Eco Mark		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
ojective (No. of Co.		
2425	(MOSHOII	4.0	1.00
	Which of the following would you include in the diet of a patient recommended a full liquid diet?		
	1. Coconut water		
	2. Tea/Coffee		
	3. Strained fruit juices		
	4. Milk and milk beverages		
	4. Milk and Milk Deverages		
	A1:1		
	A2:2		
	A3:3		
	A4:4	ollege	du
//C:/Use	rs/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	a's largest Stud	ent Revie)

	ctive Qu	estion	1	
26	2426	Which of the following is a qualitative dietary assessment method used at family or individual level? 1. Food record	4.0	1.00
		2. 24 hour recall 3. Diet history 4. Food frequency questionnaire		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohie	ctive Qu	estion		
	2427	volution — — — — — — — — — — — — — — — — — — —	4.0	1.00
2,	2127	With regards to the recommended dietary allowances for folate, an additional requirement of microgram/day is recommended during pregnancy. 1. 300 2. 220		1.00
		3. 100		
		4. 50		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Qu	estion estimate the state of th		
	2428		4.0	1.00
		Which of the following is an effective sanitizing agent recommended for use in a food servive establishment?		
		1. lodophores		
		2. Quaternary ammonium compounds (QUATS)		
		3. Alkalines		
		4. Soaps		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Ou	estion	000	du

			4.0	1.00
	For a moderately active underweight adult man, you	would recommendKcal/kg ideal body weight /day.		
	1.50			
	2. 45			
	3. 40			
	4. 35			
	A1:1			
	A2:2			
	A3:3			
	A4:4			
bjective Qu	uestion		4.0	1.00
, 2.50	Which of the following is a benefit related to genetic	ally modified (GM) foods?		1.00
	Security of the superconduction of the superc			
	Allergenecity Loss of biodiversity			
	Movement of gene from GM to conventional conventiona	rop		
	Quality crop production			
	ACCONDITION OF THE ONE OF THE PROPERTY OF THE			
	A1:1			
	A2:2			
	712.2			
	A3:3			
	A4:4			
	hiestion			
	destion			
			4.0	1.00
	Match List-I with List-II	Liet-II (Fyamples)	4.0	1.00
objective Quality 1 2431	Match List-I with List-II	List-II (Examples)	4.0	1.00
	Match List-I with List-II List-I (Programmes)	List-II (Examples) (I). National prophylaxis programme for prevention of blindness	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme		4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme	(I). National prophylaxis programme for prevention of blindness	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive Choose the correct answer from the options given b 1. (A) - (IV), (B) - (III), (C) - (I), (D) - (V)	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive Choose the correct answer from the options given b 1. (A) - (IV), (B) - (III), (C) - (I), (D) - (V) 2. (A) - (III), (B) - (I), (C) - (V), (D) - (II)	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive Choose the correct answer from the options given b 1. (A) - (IV), (B) - (III), (C) - (I), (D) - (V)	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive Choose the correct answer from the options given b 1. (A) - (IV), (B) - (III), (C) - (I), (D) - (V) 2. (A) - (III), (B) - (I), (C) - (V), (D) - (III) 3. (A) - (I), (B) - (II), (C) - (IV), (D) - (III)	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	4.0	1.00
	Match List-I with List-II List-I (Programmes) (A). Food security programme (B).Nutrient deficiency control programme (C). Nutrition support to primary education (D). Centrally sponsored scheme with cash incentive Choose the correct answer from the options given b 1. (A) - (IV), (B) - (III), (C) - (I), (D) - (V) 2. (A) - (III), (B) - (I), (C) - (V), (D) - (III) 3. (A) - (I), (B) - (II), (C) - (IV), (D) - (III)	(I). National prophylaxis programme for prevention of blindness (II). Pradhan mantri matru vandanayojana (PMMVY) (III). TPDS (IV). ICDS (V). Mid day meal programme (MDM)	colleg	

		A2:2			
		A3:3			
		A4:4			
Ohie	ctive Qu	estion		<u> </u>	
	2432	COLON		4.0	1.00
		Match List-I with List-II			
		List-I (Function performed by food proteins)	List-II (Uses in food industry)		
		(A).Texturization	(I). Cottage cheese based sweet meat preparartions such as rasgulla		
		(B).Coagulation	(II). Sponge cake		
		(C). Emulsification	(III). Soya granules		
		(D). Leavening	(IV). Salad dressing		
			(V). Meat analogues containing plant proteins		
		Choose the correct answer from the options giv	ren below:		
		1. (A) - (IV), (B) - (III), (C) - (V), (D) - (I) 2. (A) - (II), (B) - (IV), (C) - (I), (D) - (V) 3. (A) - (IV), (B) - (V), (C) - (II), (D) - (III) 4. (A) - (III), (B) - (I), (C) - (IV), (D) - (II)			
		A1:1			
		A2:2			
		A3:3			
		A4:4			
Obje	ctive Qu	estion			
	2433			4.0	1.00
		Vitamin C rich foods are good for health becaus (A). promote resistance against infection	e they:		
		(B). help in growth of body			
		(C). prevents bleeding of gums			
		(D). protects eyes against blindness			
		(E). helps in speedy recovery of wounds.			
		Choose the <i>correct</i> answer from the options giv	en below:		
		1. (A), (C) and (E) only. 2. (A), (B) and (D) only.			
		3. (C), (D) and (E) only. 4. (B), (C) and (D) only.			
		A1:1	colle	300	du

		A2:2		
		A3:3		
		A4:4		
	ctive Qu	estion		
34	2434	Which of the following are rich sources of saturated fatty acids?	4.0	1.00
		(A). Sunflower oil		
		(B). Coconut oil		
		(C). Vanaspati		
		(D). Red palm oil		
		(E). Butter		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (D) only. 2. (B), (C) and (E) only. 3. (C), (D) and (E) only. 4. (A), (C) and (E) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Qu	estion		
35	2435	Spices are important in the diet because they:	4.0	1.00
		(A). aid in digestion		
		(B). decrease the cooking time		
		(C). make food attractive		
		(D). are appetite stimulating		
		(E). provide minerals and B-complex vitamins		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (C) only. 2. (B), (C) and (D) only. 3. (C), (D) and (E) only. 4. (A), (C) and (D) only.		
		A1:1		
		A2:2		du

		A3:3		
		A4:4		
	ctive Qu	estion	4.0	1.00
30	2430	Which of the following foods would you recommend in the diet of a patient suffering from gout?	4.0	1.00
		(A). Milk and milk products		
		(B). Refined cereals		
		(C). Organ meat		
		(D). Green leafy vegetables		
		(E). Beans, peas		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (D) only.		
		2. (B), (C) and (D) only.		
		3. (C), (D) and (E) only.		
		4. (A), (D) and (E) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Qu	estion	4.0	1.00
31	2437	Which of the following are specific components of good manufacturing practices to be followed in a foodservice establishment?	4.0	1.00
		(A). Conduct hazard analysis		
		(B). Exchange information and opinion on risk management.		
		(C). Ensure safety of staff and consumers		
		(D). Performing quality control checks before, during and after manufacture		
		(E). Supervising and executing effective cleaning operations.		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (D) only.		
		2. (B), (C) and (D) only.		
		3. (A), (C) and (E) only.		
		4. (C), (D) and (E) only.		
		A1:1		
		AL. I		
		A2:2		
		A3:3		١

	A4:4		
jective Qu	estion		
2438	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A): Energy requirement for infants are expressed as per kg body weight. Reason (R): Growth is a sensitive indicator of whether an infant energy requirements are satisfied. In light of the above statements, choose the <i>correct</i> 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. Al: 1 A2: 2 A3: 3 A4: 4	4.0	1.00
ojective Qu	estion		
bjective Qu	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A): Duration and severity of diarrhoea can be reduced by zinc supplementation in children. Reason (R): Zinc allows limitation of the use of antibacterial and antimicrobials. In light of the above statements, choose the <i>correct</i> 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. Al: 1 A2: 2 A3: 3 A4: 4		1.00
2440	estion		1.00

		Given is a group of individuals. Based on current recommendations for Niacin (RDA) arrange them in the order of lowest requirements to highest requirements. (A). Man moderate work (B). Boys 16-18 years (C). Girl 13-15 years (D). Girl 10-12 years (E). Boy 7-9 years Choose the correct answer from the options given below: 1. (C), (E), (B), (A), (D). 2. (D), (B), (E), (C), (A) 3. (B), (A), (D), (C), (E). 4. (E), (D), (C), (A), (B).			
		A4:4			
Ohi	ective Que	estion			1
	2441	SHOIL	4.0	1.00	1
		What is the process of fitting new experiences into existing mental categories called? 1. Accommodation 2. Assimilation 3. Adaptation 4. Attachment			
		A1:1 A2:2			
		A3:3			
		A4:4			
Ohi	ective Qu	estion			1
42	2442		4.0	1.00	1
		Which theorist emphasized the importance of social and cultural factors in development? 1. Erik Erikson 2. Jean Piaget 3. Lawrence Kohlberg 4. Lev Vygotsky			
		A1:1			
		A2:2	ege	du	ni

		A3:3		
		A4:4		
	viactiva (Question		
	2443		4.0	1.00
		What stage of cognitive development occurs between the ages of 7 years and 12 years according to Piaget's theory? 1. Sensory motor 2. Preoperational 3. Concrete operational 4. Formal operational		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
01	jective (Question		
44			4.0	1.00
		What is the term for the understanding that things continue to exist even when they are not visible?		
		1. Object permanence 2. Conservation 3. Egocentrism 4. Centration		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		Question		
45	2445	According to Gardner's multiple intelligences theory, how many different types of intelligence are there? 1. 3 2. 6 3. 8 4. 12	4.0	1.00
		A1:1 A2:2		
		A3:3	ea	adın

		A4:4		
Obie	ctive Qu	estion		-
	2446	According to Ginzberg's stage theory (1972), what is the fantasy period? 1. A stage in early adulthood where individuals explore different career options 2. A stage in adolescence where individuals develop unrealistic career aspirations 3. A stage in middle adulthood where individuals experience disillusionment with their chosen career 4. A stage in late adulthood where individuals reflect on their career achievements A1:1	4.0	1.00
		A3:3 A4:4		
Obje	ctive Qu	estion		
47	2447	Which family welfare program in India aims to improve the health status of rural and underserved populations by providing them with basic healthcare services? 1. National Family Planning Program 2. Reproductive and Child Health Program 3. National Rural Health Mission 4. Janani Suraksha Yojana A1:1 A2:2 A3:3	4.0	1.00
	2448 2448	Research has suggested that brain lateralization: 1. Is fully developed at birth 2. Develops gradually over the course of childhood 3. Develops rapidly during adolescence 4. Does not develop until adulthood A1:1 A2:2 A3:3	4.0	1.00

Obje	ctive Qu	estion		
	2449	Which of the following is an example of an object control skill, according to Seefeldt and Haubenstricker (1982)? 1. Running 2. Jumping 3. Throwing 4. Hopping	4.0	1.00
		A1:1 A2:2 A3:3 A4:4		
	ctive Qu	estion		
	2450	Which of the following is NOT a characteristic of a healthy family system, according to Kantor and Lehr (1975)? 1. Clear boundaries between family members 2. The ability to adapt to changes in the family environment 3. Consistent use of discipline and punishment 4. Effective communication among family members A1:1 A2:2 A3:3 A4:4	1.0	1.00
	ctive Qu	estion		
51	2451	Which of the following are part of Vygotsky's Theory of Sociocultural Cognitive Development? (A). Zone of Proximal Development Stages (B). Scaffolding (C). Operant conditioning (D). Inner speech (E). Classical conditioning Choose the <i>correct</i> answer from the options given below: 1. (A), (B) and (C) only. 2. (A), (B) and (D) only. 3. (A), (B), (C), (D) and (E). 4. (A), (B) and (D) only.	4.0	1.00
		AI.I		4.

	A2:2		
	A3:3		
	A4:4		
bjective (Question		
2 2452		4.0	1.00
	Which of the following statements are true regarding family and marriage in India.		
	(A).The Hindu Marriage Act of 1955 legalized monogamy in India and prohibited polygamy for Hindus, Sikhs, Buddhists, and Jains.		
	(B). In India, divorce is only allowed in cases of mutual consent.		
	(C).In India, the legal age for marriage is different for both men and women.		
	(D). The trend in India is towards nuclear families due to several factors, including urbanization and increasing individualism.		
	Choose the <i>correct</i> 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. (A), (C) and (D) only.		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
bjective (Duestion		
2453		4.0	1.00
	Which of the following measurements are related to Stanford-Binet Intelligence Scale for children?		
	(A). Fluid reasoning		
	(B). Knowledge		
	(C).Quantitative reasoning		
	(D).Working memory		
	(E). Emotional intelligence		
	Choose the <i>correct</i> answer from the options given below:		
	1. (A), (B) and (C) only.		
	2. (A), (B), (C) and (D) only.		
	3. (A), (B), (C) and (E) only.		
	4. (A), (C) and (E) only.		
	4. (A), (c) and (c) only.		
	A1:1		
	A2:2		
	A3:3	2 σε	du

		A4:4		
Obje	ctive Qu	estion estimate the second		
	2454		4.0	1.00
		Which of the following statements about Kohlberg's theory of moral development is true? (A). Kohlberg identified three levels of moral reasoning: preconventional, conventional, and postconventional.		
		(B). Kohlberg believed that individuals progress through the stages of moral development at different rates and reach the highest stage.		
		(C). Postconventional morality is the third stage of moral development and is characterized by an individual's understanding of universal ethical principles.		
		(D). Kohlberg's theory emphasizes the role of social experiences and reasoning in shaping moral development.		
		Choose the <i>correct</i> 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. (A), (C) and (D) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Qu	estion		
	2455		4.0	1.00
		Which of the following activities would you organize to foster gross motor development? (A).Climbing		
		(B).Coloring		
		(C).Running		
		(D).Skipping		
		(E) Paper folding		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (D) only. 2. (A), (B) and (E) only.		
		3. (A), (B), and (C).		
		4. (A), (C) and (D) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		du

Objective Question

2456 56 4.0 1.00 Match List-II with List-II List-I List-II (Attachment) (Corresponding Behavior) (A).Secure attachment (I). Disoriented (B).Avoidant attachment (II). Distress when caregiver leaves but happy upon return (C).Resistant attachment (III). No preference for caregiver over stranger (D).Disorganized-disoriented attachment (IV).Anger at caregiver upon return Choose the correct answer from the options given below: 1. (A) - (II), (B) - (I), (C) - (III), (D) - (IV) 2. (A) - (III), (B) - (II), (C) - (I), (D) - (IV) 3. (A) - (II), (B) - (III), (C) - (I), (D) - (IV) 4. (A) - (II), (B) - (IV), (C) - (I), (D) - (III) A1:1 A2:2 A3:3 A4:4 Objective Question 57 2457 4.0 1.00 Match List-I with List-II List-II List-I (Language properties) (Meaning) (A).Phonology (I). Two-word combinations (B).Semantics (II).Meaning of language (C).Telegraphic (III).Combination of consonants and vowels to produce sound unintended (D).Babbling (IV). The sound structure Choose the correct answer from the options given below: 1. (A) - (II), (B) - (I), (C) - (III), (D) - (IV) 2. (A) - (III), (B) - (II), (C) - (I), (D) - (IV) 3. (A) - (II), (B) - (III), (C) - (I), (D) - (IV) 4. (A) - (IV), (B) - (II), (C) - (I), (D) - (III) A1:1 A2:2 A3:3

	A4:4		
 Objective	Ouestion Control of the Control of t		
8 2458		4.0	1.00
	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R). Assertion (A): Development is a continuous and gradual process.		
	Reason (R) :Changes in development occur gradually and build on earlier learning.		
	In light of the above statements, choose the correct answer from the options given below.		
	 Both (A) and (R) are true and (R) is the correct explanation of (A). Both (A) and (R) are true but (R) is NOT the correct explanation of (A). (A) is true but (R) is false. (A) is false but (R) is true. 		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
bjective	Question		
2459		4.0	1.00
	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).		
	Assertion (A) :The naturalistic observation method is a valuable tool in child study.		
	Reason (R): This method allows researchers to manipulate one variable and measure its effect on another, enabling them to draw conclusions about the causal relationships between variables.		
	In light of the above statements, choose the correct answer from the options given below.		
	 Both (A) and (R) are true and (R) is the correct explanation of (A). 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		
ojective	Question		
2460		4.0	1.00
			1
	ers/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	est Stud	ad L

		Arrange the following in the correct sequence of prenatal stages of development (A). Conception			
		(B). Embryo			
		(C). Fetus			
		(D). Zygote			
		Choose the correct answer from the options given below:			
		1. (A), (B), (D), (C). 2. (B), (A), (D), (C). 3. (A), (D), (B), (C). 4. (A), (C), (B), (D).			
		A1:1			
		A2:2			
		A3:3			
		A4:4			
	ctive Qu	estion			
61	2461	Students of Resource Management are shown a representative model of a house in their housing practicals. In the language of Edgar Dale, this would be termed as	4.0	1.00	
		1. Demonstration 2. Direct Purposeful Experience 3. Dramatised Experience 4. Contrived Experience			
		A1:1			
		A2:2			
		A3:3			
		A4:4			
	ctive Qu	estion			
62	2462	Which of the following is a management process that is concerned with making events conform to plans ?	4.0	1.00	
		Planning the Management Process Evaluating the Plan in Action			
		Controlling the Plan in Action Forecasting the Results			
		A1:1			
		A2:2			
 e:///C	:/Users	A3 : 3 s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	ge st Stud	dun	ia atform

Objective Quantion 31 245 Which of the following is NOT Payof's principle of management? 1. Unity of Command 2. Scalar Chain 3. Unity of Interests 4. Equity of Interests 4. Equity of Interest A1: 1 A2: 2 A3: 3 A4: 4 Objective Quantion 1. Methylated spirift 2. Vinegar and salt 3. White powder 4. Acctone A1: 1 A2: 2 A3: 3 A4: 4 Objective Quantion 55: 285 The Structural-functional theory of family views individuals as: 1. Members of many interelated systems, one of which is family 2. Members of the same race 3. Members of the same geographical origin A1: 1 A2: 2 A3: 3 A4: 4			A4:4		
40 1,00	Obie	ective Ou	estion		
Which of the following is NOT Fayol's principle of management? 1. Unity of Command 2. Scalar Chain 3. Unity of Interests 4. Equity of In				4.0	1.00
1. Unity of Command 2. Sodar Chain 3. Unity of Interests 4. Equity of Interest A1:1 A2:2 A3:3 A4:4 Objective Question 54 2464 Tamish from copper utersils can be removed by using 1. Methylated splift 2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 85 2465 The Structural-Functional theory of family views individuals as: 1. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3					
2. Scalar Chain 3. Unity of Interests 4. Equity of Interest 5. Equity of Interest 5. Equity of Interest 5. Equity of Interest 5. Equity of Interest 6. Equ					
3. Unity of Interests 4. Equity of Interest Al : 1 A2 : 2 A3 : 3 A4 : 4 Objective Question 4. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acctone A1 : 1 A2 : 2 A3 : 3 A4 : 4 Objective Question 55 2465 The Structural-functional theory of family views individuals as: 1. Members of the same race 3. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3 A4 : 4 A8 1,000 A8 1,000 A9 1,000 A1 : 1 A2 : 2 A3 : 3 A4 : 4 A8 1,000 A8 1,000 A8 1,000 A8 1,000 A9 1,000 A1 : 1 A2 : 2 A3 : 3					
4. Equity of Interest A1:1 A2:2 A3:3 A4:4 Objective Question 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55 A1:1 A2:2 A3:3 A4:4 A4:4 A4:4 A4:4 A4:4 A5:4 A5:4 A6:4 A6:4 A7:4 A7:4 A7:4 A8:4 A8					
A1:1 A2:2 A3:3 A4:4 Objective Quastion 4. Actions A1:1 A2:2 A3:3 A4:4 Objective Quastion 5. White powder 4. Actions A1:1 A2:2 A3:3 The Structural-functional theory of family views individuals as: 1. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3 A4:4 Objective Quastion 4. Members of the same geographical origin A1:1 A2:2 A3:3					
A2 : 2 A3 : 3 A4 : 4 Doly-cetive Question 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1 : 1 A2 : 2 A3 : 3 A4 : 4 Doly-cetive Question 55 245 The Structural-functional theory of family views individuals as: 1. Members of the same race 3. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3 A4 : 4			4. Equity of Interest		
A2 : 2 A3 : 3 A4 : 4 Doly-cetive Question 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1 : 1 A2 : 2 A3 : 3 A4 : 4 Doly-cetive Question 55 245 The Structural-functional theory of family views individuals as: 1. Members of the same race 3. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3 A4 : 4					
A3:3 A4:4 Objective Question 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55			A1:1		
Objective Question A4 : 4 Objective Question 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1 : 1 A2 : 2 A3 : 3 A4 : 4 Objective Question 5. Junear and salt salt salt salt salt salt salt salt			A2:2		
Objective Question A4 : 4 Objective Question 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1 : 1 A2 : 2 A3 : 3 A4 : 4 Objective Question 5. Junear and salt salt salt salt salt salt salt salt					
Objective Question 2464			A3:3		
Objective Question 2464					
2464 Tarnish from copper utensils can be removed by using 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1 : 1			A4:4		
2464 Tarnish from copper utensils can be removed by using 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1 : 1					
Tarnish from copper utensils can be removed by using 1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3 A4:4	Obje	ective Qu	estion		
1. Methylated spirit 2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3	64	2464		4.0	1.00
2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3			Tarnish from copper utensils can be removed by using		
2. Vinegar and salt 3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3			1 Mathylated chirit		
3. White powder 4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 65 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3					
4. Acetone A1:1 A2:2 A3:3 A4:4 Objective Question 55 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of a family 4. Members of the same race 3. Members of the same geographical origin A1:1 A2:2 A3:3					
A1:1 A2:2 A3:3 A4:4 Objective Question 5 2465					
A2 : 2 A3 : 3 A4 : 4 Objective Question 65 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3			4. Acetone		
A2 : 2 A3 : 3 A4 : 4 Objective Question 65 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3					
A3 : 3 A4 : 4 Objective Question The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3			A1:1		
A3 : 3 A4 : 4 Objective Question The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1 : 1 A2 : 2 A3 : 3					
Objective Question The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3			A2:2		
Objective Question The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3					
Objective Question 65 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3			A3:3		
Objective Question 65 2465 The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3					
The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3			A4:4		
The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3					
The Structural-functional theory of family views individuals as: 1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3	Obje	ective Qu	estion		
1. Members of many interrelated systems, one of which is family 2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3				4.0	1.00
2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3			The Structural-functional theory of family views individuals as:		
2. Members of the same race 3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3			d Manhamatana international and a state of the late of		
3. Members of a family 4. Members of the same geographical origin A1:1 A2:2 A3:3					
4. Members of the same geographical origin A1:1 A2:2 A3:3					
A1:1 A2:2 A3:3					
A2:2 A3:3			4. Wellibers of the same geographical origin		
A2:2 A3:3					
A3:3			A1 : 1 		
			A2:2		
A4:4			A3:3		
			A4:4		

Objective Question					
66	2466		4.0	1.00	
		When it comes to work surface heights, most work should be done:			
		1. at height of shoulders			
		2. above elbow height			
		3. at elbow height			
		4. at eye level			
		A1:1			
		AI.I			
		A2:2			
		A3:3			
		A3:3			
		A4:4			
01:	· 0	·			
	ctive Qu	lestion	140	1.00	
67	2467	AND STATE OF THE S	4.0	1.00	
		Which of the following is the founder of micro-motion film study ?			
		4 6711			
		1. Gilbreth			
		2. Mundel			
		3. Gross and Crandal			
		4. Heiner and McCullough			
		A1:1			
		A2:2			
		A3:3			
		A3.3			
		A4:4			
01:		· ·			
	ctive Qu	lestion	140	1.00	
68	2468		4.0	1.00	
		Under Section 2(47) of the Consumer Protection Act, 2019 that defines the term 'unfair trade practices,' which one of the			
		following points is NOT included ?			
		Manufacturing spurious goods or providing defective services			
		2. Not issuing cash memos or bills for the goods purchased or services rendered			
		3. Refusing to take back or withdraw the goods or services and not refunding the consideration taken for the purchase of the			
		goods or services			
		4. Not disclosing the personal information of the consumer			
		- 100 April 100			
		A1:1			
		111.1			
		A2:2			
		A3:3			
		A4:4			
OF:	ctive O	lestion CO 16		٦.	

69	2469		4.0	1.00
		In Reinforced Cement Concrete (RCC), which of the following are combined to act together as one material?		
		1. Concrete and sand		
		2. Concrete and steel		
		3. Cement and sand		
		4. Cement and Aluminium Sulphate		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Qu	estion		
70	2470		4.0	1.00
		Orange, yellow and green form which of the following colour scheme ?		
		1. Monochromatic colour scheme		
		2. Analogous colour scheme		
		Complementary colour scheme A. Primary colour scheme		
		4. Primary colour scriente		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Qu 2471	estion	4.0	1.00
' 1	24/1	'Balance' of openings desired in an interior wall may conflict with location desired on the exterior of the house. In a compromise	4.0	1.00
		between them which of the following statements you would consider?		
		A. It is important to use draperies and curtains together		
		B. Use fabric covers to conceal the open walls proportionately		
		C. Usually the exterior balance is considered more necessary		
		D. Simultaneously interiors can also be balanced by the location of furniture		
		Choose the correct answer from the options given below.		
		1. A and B only		
		2. A and C only		
		3. B and C only 4. C and D only		
		30.05 X 10.05 X 10.07		
		A1:1		
		A2:2		du

		A3:3		
		A4:4		
Obia	ctive Qu			
	2472	estion	4.0	1.00
		From the following, which are the non-budgetary methods of evaluation?		
		A. Summary reports		
		B. Profit and loss account		
		C. Personal observations D. Checklists		
		Choose the <i>correct</i> 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		
	ctive Qu	estion	10	1.00
73	2473	Which of the following measures are fit for a person on wheelchair?	4.0	1.00
		A. Wide walkways in hallway or doorway		
		B. Non-slip flooring		
		C. Space around sofas, beds and tables to move with ease		
		D. High heights for light switches, door handles and emergency buttons		
		Choose the <i>correct</i> answer from the options given below:		
		1. A, B and D only.		
		2. A, C and D only.		
		3. B, C and D only.		
		4. A, B and C only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obie	ctive Ou	estion	α	du

2474		4.0	1.00
2474	Which of the following is Direct Income or Non-money Income?	4.0	1.00
	A. Use of community facilities		
	B. Services of servant maid		
	C. Use of cash		
	D. Use of self-owned car		
	Choose the <i>correct</i> 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		
jective Q	Direction		
2475	desired in the second s	4.0	1.0
	Amongst the following, which aspects are true about indirect lighting?		
	A. Uplighting directs the light upwards, towards the ceiling		
	B. Light is directed to another surface from where it is reflected back into the room		
	C. Because this is a straight forward radiation, it acts as task lighting that functions to help daily tasks		
	D. The ceiling acts as the lighting source and glare is reduced to a minimum		
	Choose the <i>correct</i> answer from the options given below:		
	1. A, C and D only.		
	2. B, C and D only. 3. A, B, and D only.		
	4. A, B, and C only.		
	4. A, b, and Comy.		
	A1:1		
	A2:2		
	A3:3		
	, L. J.		
	A4:4		
jective Q	Question		
2476		4.0	1.0
		college	d

Match List-I with List-II

List-I	List-II
(Colour scheme)	(Description)
A. Monochromatic Colour Scheme	I. Combines colours that are adjacent to one another in the colour wheel
B. Complementary Colour Scheme	II. Three equidistant colours forming equilateral triangle on the Prang colour wheel
C. Analogous Colour Scheme	III. One hue, different values
D. Triad Colour Scheme	IV. Opposite to each other in the colour wheel

Choose the correct answer from the options given below:

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

A1:1

A2:2

A3:3

A4:4

Objective Question

Match List-I with List-II

4.0 1.00

List-I	List-II
(Terms used in family budget)	(Description)
A. Life Insurance	I. Expenditure exceeds the income
B. Deficit Budget	II. Putting surplus funds in some productive activity
C. Compulsory Savings	III. A kind of protection against financial losses
D. Investment	IV. The Provident Fund

Choose the correct answer from the options given below:

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

A1:1

A2:2

A3:3



		A4:4		
hi	ective Q	uestion.		
'J'	2478	uestion .	4.0	1.0
		Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).		
		Assertion (A): Cool shades make smaller rooms seem visually larger, and sunny and warm shades make the rooms cooler, calmer and more pleasant.		
		Reason (R) : Cool shades along with warm shades are used in every room of offices.		
		In light of the above statements, choose the <i>most appropriate</i> answer from the options given below .		
		 Both (A) and (R) are correct and (R) is the correct explanation of (A). Both (A) and (R) are correct but (R) is NOT the correct explanation of (A). (A) is correct but (R) is not correct. (A) is not correct but (R) is correct. 		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
oje	ective Q	uestion		
	2479		4.0	1.
		Given below are two statements:		
		Statement (I): In Maslow's Hierarchy of Needs, Physiological Needs are to be met for satisfying human life like food, water, clothing, shelter, sleep and sexual satisfaction.		
		Statement (II): After Physiological Needs are met, people are motivated to satisfy their highest need, i.e. need for Self-actualisation.		
		In light of the above statements, choose the most appropriate 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		
		A2.2		
		A3:3		
		A4:4		
	ective Q	uestion		
)	2480		4.0	1.

		Given are the steps or phases in the mental process of decision-making. Arrange them in the correct sequence.			
		A. Selecting the course of action that seems the best			
		B. Obtaining information and formulating possible courses of action			
		C. Considering the consequences of each alternative; that is, making an evaluation			
		D. Identifying the problem			
		Choose the correct answer from the options given below:			
		1. D, B, A, C			
		2. D, B, C, A			
		3. D, A, B, C			
		4. D, C, A, B			
		A1:1			
		A2:2			
		A2.2			
		A3:3			
		A4:4			
	ective Qu 2481	estion	4.0	1.00	
01	2401	Which of the following is a mineral stain?	1.0	1.00	
		1. lnk			
		2. Grass			
		3. Fruit juice			
		4. Blood			
		A1:1			
		A2:2			
		A3:3			
		A4:4			
	ective Qu 2482	estion	4.0	1.00	
02	2402	Natural plant fiber originating from leaf is:	4.0	1.00	
		1. Coir			
		2. Sisal			
		3. Lyocell			
		4. Alpaca			
		A1:1			
		A2:2			
		A3:3	ege	edu	nia
e:///C	C:/Users	lndia's lar	gest Stud	ent Revie	49 atform

		A4:4		
Obia	ctive Qu			
	2483	estion	4.0	1.00
83	2403	Which of the following is NOT the characteristic of weft knitting? 1. Can be unravelled 2. May ladder 3. Knitting needles always work together as a unit 4. One continous yarn forms courses across the width	4.0	1.00
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Qu	estion estimate the second		
	2484		4.0	1.00
		Fabric that changes its colour on exposure to heat and light is:		
		1. Chambray		
		2. Chameleon		
		3. Charmeuse		
		4. Viyella		
		A1:1		
		A2:2		
		AZ:Z		
		A3:3		
		A4:4		
Ol.	ctive Qu	ortion.		
	2485	estion	4.0	1.00
03	2403	Which of the following is a satin weave fabric?	4.0	1.00
		1. Zibeline		
		2. Tweed		
		3. Sail Cloth		
		4. Taffeta		
		A1:1		
		A2:2		
		A3:3		
		A4:4		dur

	ctive Qu	estion		
86	2486	For a 5" thick mattress, the allowance for tucking in the sheet at each of the ends would be: 1. 3" 2. 5" 3. 7" 4. 10" A1: 1 A2: 2 A3: 3 A4: 4	4.0	1.00
Obie	ctive Qu	estion		
87	2487	Carriers are used in the dyeing of: 1. Silk 2. Wool 3. Nylon 4. Polyester A1:1 A2:2 A3:3 A4:4	4.0	1.00
88	ctive Qu	Which of the following motifs are used in Kasuti embroidery? 1. Tulsi pot holders 2. Creepers 3. Intricate jali patterns 4. Weeping willow and pine A1:1 A2:2 A3:3 A4:4		1.00
	2489	estion	A 40)(17.0

		Which of the following group is the reactive group in cotton? 1. Nitro group 2. Amino group 3. Carboxylic group 4. Hydroxyl group A1:1 A2:2 A3:3 A4:4			
Obje	ctive Que	estion		<u> </u>	
	2490	Traditional Indian textile ornamented with konia motif is: 1. Kashida 2. Brocades 3. Jamdani 4. Patola	4.0	1.00	
		A1:1 A2:2			
		A3:3 A4:4			
Ohia	ctive Que	action			
	2491	estion	4.0	1.00	
91		Which of the following are the correct methods for straightening the fabrics? (A). Cutting along the pulled crosswise yarn along the width (B). Tearing the fabric across its width (C). Cutting the fabric along the woven stripe in the fabric (D). Cutting along the crosswise fold of the fabric Choose the <i>correct</i> answer from the options given below: 1. (A), (B) and (C) only. 2. (A), (B) and (D) only. 3. (B), (C) and (D) only. 4. (A), (C) and (D) only. Al: 1 A2: 2			
		A3 : 3 /ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	ge	du	nia
:///C	:/Users	/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	st Stude	ant Review	49 atform

		A4:4		
Obie	ctive Qu	estion estimate the state of th		
	2492		4.0	1.00
		Fabric with high thread count is:		
		(A). Water repellent		
		(B). With better permeability		
		(C). Fire retardant		
		(c). The retardant		
		(D). With reduced seam ravelling		
		(E). With increased seam ravelling		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (D) only.		
		2. (A), (B) and (C) only.		
		3. (C), (D) and (E) only.		
		4. (A), (C) and (D) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohia	ctive Qu	action		
	2493	estion	4.0	1.00
	2.,,,	Fabrics / seams requiring short fine stitches are:		1.00
		Tables / Sealis requiring short line stitules are.		
		(A). Curved seams		
		(7) 11 -1 16 11		
		(B). Used to control fullness		
		(C). Bias and semi bias cut seams		
		(D). Scallops		
		(E). Bound buttonholes		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B), (C) and (D) only.		
		2. (A), (B), (D) and (E) only.		
		3. (A), (C), (D) and (E) only.		
		4. (B), (C), (D) and (E) only.		
		1. (b), (c), (b) and (c) only.		
		A1:1		
		A2:2		
		A2.2		
		A3:3		
		A4:4		
		Colle	OG	dun

Obje	ctive Qu	estion		
Obje 94	2494	Hygroscopic agents used as printing auxillaries are: (A). Urea (B). Glycerin (C). Sodium lactate (D). Turkey red oil (E). Potassium ferrocyanide Choose the <i>correct</i> answer from the options given below: 1. (A), (B) and (C) only. 2. (A), (B) and (D) only. 3. (C), (D) and (E) only. 4. (B), (C) and (D) only.	4.0	1.00
		A2:2 A3:3		
		A4:4		
Obje	ctive Qu	estion		
95	2495	Points that help in the selection of the correct sewing machine needle are: (A). Both thread and fabric should be kept in mind (B). Ball point needles can be used for all types of fabrics (C). The eye of the needle must be large enough (D). The needle blade must be fine (E). Wedge point needle is good for knits Choose the <i>correct</i> answer from the options given below: 1. (A), (B) and (D) only. 2. (A), (B) and (C) only. 3. (A), (B) and (E) only. 4. (A), (C) and (D) only. A1: 1 A2: 2 A3: 3 A4: 4	4.0	1.00
	ctive Qu	estion		
96	2496		4.0	1.00

Match List I with List II

List I	List II
(Terms)	(Association)
(A). Bandha	(I). Patola
(B). Lungi	(II). Pochampalli
(C). Devang weavers	(III). Single Ikat
(D). Salvi weavers	(IV). Telia Rumal

Choose the correct answer from the options given below:

- 1. (A) (III), (B) (IV), (C) (II), (D) (I)
- 2. (A) (I), (B) (II), (C) (III), (D) (IV)
- 3. (A) (I), (B) (II), (C) (IV), (D) (III)
- 4. (A) (III), (B) (IV), (C) (I), (D) (II)
- A1:1
- A2:2
- A3:3
- A4:4

Objective Question 97 | 2497 |

Match List I with List II

List I	List II
(Dyes)	(Description)
(A). Acid	(I). Use carriers like phenol
(B). Azoic	(II). Mark the birth of synthetic dye
(C). Cationic	(III). Ice colours
(D). Disperse	(IV). Used for protien fibers

Choose the correct answer from the options given below:

- 1. (A) (I), (B) (II), (C) (III), (D) (IV)
- 2. (A) (I), (B) (II), (C) (IV), (D) (III)
- 3. (A) (II), (B) (I), (C) (IV), (D) (III)
- 4. (A) (IV), (B) (III), (C) (II), (D) (I)
- A1:1
- A2:2
- A3:3

	A4:4		
jective Qu	nestion		
3 2498		4.	0 1.00
	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).		
	Assertion (A): Rice water starch does not give sufficient stiffness with pliability.		
	Reason (R): The size of the grain is too small to make it a proper stiffening agent.		
	In light of the above statements, choose the <i>correct</i> answer from the options given below.		
	Both (A) and (R) are true and (R) is the correct explanation of (A). Both (A) and (R) are false		
	3. (A) is true but (R) is false.		
	4. (A) is false but (R) is true.		
	A1:1		
	AI. I		
	A2:2		
	A3:3		
	A4:4		
bjective Qu	lestion		
2499	Given below are two statements, one is labelled as Assertion (A) and other one labelled as Reason (R).	4.	0 1.00
	Assertion (A) : Cire' is a highly polished finish.		
	Reason (R) : It is achieved by impregnating the fabric with wheat starch under high temperature and pressure.		
	In light of the above statements, choose the <i>correct</i> answer from the options given below.		
	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.		
	4. (A) is tuise but (it) is true.		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
bjective Qu	llestion		0 1 00
2500		4.	0 1.00
		11	
	s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181 14 B1 Live HOMESCIENCE 1-120.html	college India's largest S	edi

	Given is the sequence of threading the sewing machine needle. Arrange them in the correct order.		
	(A). Lead the thread from the spool pin through the thread guide on the arm of the machine		
	(B). Lead the thread through the thread guide on the face plate		
	(C). Lead the thread through the thread take up lever and thread guide		
	(D). Pass the thread through the needle tension discs		
	(E). Raise the thread take up lever to its highest point		
	(F). Pass the thread through the needle and draw enough thread through its eye		
	Choose the correct answer from the options given below:		
	1. (A), (B), (C), (D), (F), (E).		
	2. (E), (A), (D), (B), (C), (F).		
	3. (B), (A), (D), (C), (F), (E).		
	4. (E), (F), (C), (B), (D), (A).		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
ojective Q 1 2501	uestion	4.0	1.00
2301	Which of the following is an important skill required for public communication?	4.0	1.00
	1. Pitch		
	2. Volume		
	3. Prononciation		
	4. Eye Contact		
	4. Eye Contact		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
jective Q	nestion		
2 2502		4.0	1.00
	Achieving Sustainable Development Goal that deals with clean water and sanitation is		
	1. SDG 2		
	2. SDG 4		
	3. SDG 6		
	4. SDG 8		
	A1:1		
		ollege	edι
/C:/User	s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	's largest Stud	ent Revi

	A3:3	ollege lia's largest Stude	edi
	A2:2		
	A1:1		
	4. Women's employment in Public sector		
	Political reservation of women Women Domestic Workers		
	Farmer's welfare Political reservation of women		
	TO SUPPLY AND THE PLANT OF THE		
2303	73rd and 74th amendments in the Indian constitution are known for -	4.0	1.00
jective Q	uestion	4.0	1.00
	A4:4		
	A3:3		
	A2:2		
	A1:1		
	4. FEISUASIOII		
	Engagement Persuasion		
	2. Empathy		
	1. Perception		
	The deleberate attempt by a person to modify the behaviour of another person or a group is called-		
2504		4.0	1.00
ective Q	uestion		
	A4:4		
	A3:3		
	A2.2		
	A2:2		
	A1:1		
	4. Mass Communication		
	3. Dyadic Communication		
	2. Interpersonal		
	1. Intrapersonal		
	Gatekeepers are important in which of the following types of communication?		
jective Q	uestion	4.0	1.00
	A4:4		
	A3:3		
	A2:2		
II.		II I	

		A4:4		
Obie	ctive Qu	estion estimate the second		
	2506	Which of the following category of adopters, adopt a new technology before the majority of the population does? 1. Early Majority 2. Early Adopters 3. Laggards 4. Visionaries A1:1 A2:2 A3:3	4.0	1.00
		A4:4		
01:	<u></u>	<u> </u>		
	ctive Qu	estion estimate the state of th	4.0	1.00
	2507	Which one of the following is a salient feature of the traditional folk media? 1. Fast speed to reach mass audiences 2. TV is the key medium 3. Reliance on Electronic media 4. Preservation of local cultures A1:1 A2:2 A3:3 A4:4	4.0	1.00
	ctive Qu	estion		
108	2508	As a part of which government programme, were ASHAs appointed? 1. ICDS 2. MDM 3. NRHM 4. NRLM	4.0	1.00
		A2:2		
		A3:3 A4:4		

	tive Qu	estion		
109	2509	Training and Visit system for Extension services was started in which year? 1. 1970	4.0	1.00
		2. 1979		
		3. 1982		
		4. 1992		
		A1:1		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
bjec	tive Qu	estion		
	2510		4.0	1.00
		'Situation analysis' in Extension Programme Planning involves		
		1. Fixing goals and objectives		
		2. Planning and implementing activities		
		3. Collection, analysis and interpretation of existing facts		
		4. Defining frame of reference		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	tive Qu	estion	4.0	1.00
	2311	The concept of Extension includes-	4.0	1.00
		(A) People are the greatest assets		
		(B). Using skills of trained specialists		
		(C). It is a cooperative effort		
		(D). It is indifferent to culture		
		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		
		A1:1		
		A2:2	ge	du
///C	/Users	s/ADMINI~1/AppData/Local/Temp/Rar\$EXa12356.8206/181_14_B1_Live_HOMESCIENCE_1-120.html	st Stud	ent Revie 44/

4.0 1.00

collegedu

United the state of PLA techniques involves (A). Attitude change of the stakeholders

(B). Unlearning
(C). Top Down Approach
(D). Bottom Up Approach
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.

Al: 1

A2: 2

A3: 3

A4:4

	Dijective Question					
114	2514		4.0	1.00		
		Dimensions of a good message are-				
		(A). Code				
		(B). Character				
		(C). Content				
		(D). Treatment				
		(E). Transmission				
		Choose the <i>correct</i> answer from the options given below:				
		1. (A), (B) and (C) only.				
		2. (A), (C) and (D) only.				
		3. (A), (B), (C) and (D).				
		4. (B), (C) and (E) only.				
		A1:1				
		A2:2				
		A3:3				
		Λ4:4				
		A4:4				
Obje	ctive Qu	estion				
115	2515		4.0	1.00		
		Receivers of a message in an extension situation must possess-				
		(A). Positive attitude				
		(B). Good listening skills				
		(C). Good writing skills				
		(D). Empathy				
		Choose the <i>correct</i> 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				
		A2.2				
		A3:3				
		A4:4				
Obie	ective Que	estion				
	2516		4.0	1.00		
		colle	σε	du		

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

Assertion (A): Transfer of technology is important to fill the gap between technology generation and technology utilisation.

Reason (R): Technology transfer is no longer so important as most farmers in developing countries are able to keep pace with changing technology.

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

Objective Question

117 2517

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

Assertion (A): By providing credit and savings facilities to women, it is expected that women will be economically independent with increase in income level and control over the income.

Reason (R): Providing only credit and saving facilities to women may not be enough. Literacy, sanitation, communication skills are important for holistic empowerment of women.

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 the 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

4.0 1.00

Match List-I with List-II

List-I	List-II
(Type of Audio Visual Aids)	(Examples)
(A). Non- Projected	(I). Films
(B). Two dimensional	(II). Model
(C). Three dimensional	(III). Poster
(D). Projected	(IV).Bulletin Board

Choose the correct answer from the options given below:

- 1. (A) (IV), (B) (III), (C) (II), (D) (I)
- 2. (A) (I), (B) (II), (C) (III), (D) (IV)
- 3. (A) (III), (B) (I), (C) (II), (D) (IV)
- 4. (A) (IV), (B) (III), (C) (II), (D) (I)
- A1:1
- A2:2
- A3:3
- A4:4

Objective Question

119 2519 Match **List-I** with **List-II**

4.0	1.00

viaten List-i with List-ii		
List-II		
(Key objective)		
(I). Reduce Poverty		
(II).Improve Nutrition		
(III). Improve Sanitation		
(IV).Reduce Maternal Mortality		

Choose the correct answer from the options given below:

- 1. (A) (I), (B) (II), (C) (III), (D) (IV)
- 2. (A) (III), (B) (II), (C) (IV), (D) (I)
- 3. (A) (IV), (B) (III), (C) (II), (D) (I)
- 4. (A) (I), (B) (IV), (C) (II), (D) (III)
- A1:1
- A2:2
- A3:3
- A4:4



	4.0	1.0
Arrange the following steps in a correct sequence for using seasonal digramming technique in a community.		
(A). Build rapport with the community members		
(B). Identify community members who are willing to share their experiences		
(C). Set the climate for discussion		
(D). Meet the community		
Choose the correct answer from the options given below:		
1. (A), (B), (C), (D).		
2. (D), (A), (B), (C).		
3. (B), (A), (D), (C).		
4. (C), (B), (D), (A).		
A1:1		
A2:2		
A3:3		
A4:4		
	(A). Build rapport with the community members (B). Identify community members who are willing to share their experiences (C). Set the climate for discussion (D). Meet the community Choose the correct answer from the options given below: 1. (A), (B), (C), (D). 2. (D), (A), (B), (C). 3. (B), (A), (D), (C). 4. (C), (B), (D), (A). A1:1 A2:2 A3:3	Arrange the following steps in a correct sequence for using seasonal digramming technique in a community. (A). Build rapport with the community members (B). Identify community members who are willing to share their experiences (C). Set the climate for discussion (D). Meet the community Choose the correct answer from the options given below: 1. (A), (B), (C), (D). 2. (D), (A), (B), (C). 3. (B), (A), (D), (C). 4. (C), (B), (D), (A). Al: 1 A2: 2 A3: 3

