

PREVIEW QUESTION BANK

Module Name : FORESTRY AGROFOR SILVICULTURE-ENG
Exam Date : 09-Jul-2023 Batch : 10:00-12:00

Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks												
Objective Question																
1	1701	<p>_____ are used as an official part in <i>Aconitum heterophyllum</i> ?</p> <ol style="list-style-type: none"> 1. Flowers 2. Seeds 3. Tubers 4. Leaves <p>A1 : 1 A2 : 2 A3 : 3 A4 : 4</p>	4.0	1.00												
Objective Question																
2	1702	<p>Match List I with List II</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">List I</th> <th style="text-align: center;">List II</th> </tr> <tr> <th style="text-align: center;">(Book/Theory proposed/ Characteristic, etc.)</th> <th style="text-align: center;">(Author/Thinker/ Name of Theory, etc.)</th> </tr> </thead> <tbody> <tr> <td>(A) <i>Saraca asoca</i></td> <td>(I) Gentianaceae</td> </tr> <tr> <td>(B) <i>Swertia chirata</i></td> <td>(II) Menispermaceae</td> </tr> <tr> <td>(C) <i>Terminalia chebula</i></td> <td>(III) Caesalpiniaceae</td> </tr> <tr> <td>(D) <i>Tinospora cordifolia</i></td> <td>(IV) Combretaceae</td> </tr> </tbody> </table> <p>Choose the correct answer from the options given below:</p> <ol style="list-style-type: none"> 1. (A) - (II), (B) - (IV), (C) - (I), (D) - (III) 2. (A) - (I), (B) - (III), (C) - (IV), (D) - (II) 3. (A) - (IV), (B) - (I), (C) - (III), (D) - (II) 4. (A) - (III), (B) - (I), (C) - (IV), (D) - (II) <p>A1 : 1 A2 : 2 A3 : 3</p>	List I	List II	(Book/Theory proposed/ Characteristic, etc.)	(Author/Thinker/ Name of Theory, etc.)	(A) <i>Saraca asoca</i>	(I) Gentianaceae	(B) <i>Swertia chirata</i>	(II) Menispermaceae	(C) <i>Terminalia chebula</i>	(III) Caesalpiniaceae	(D) <i>Tinospora cordifolia</i>	(IV) Combretaceae	4.0	1.00
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(D) <i>Tinospora cordifolia</i>	(IV) Combretaceae															

A4 : 4

Objective Question

3	1703	<p>_____ plants adapt to desert environment by developing long tap root system which penetrates long and deep enough to reach source of water.</p> <ol style="list-style-type: none"> 1. Xerophytes 2. Phreatophytes 3. Halophytes 4. Pteridophytes 	4.0	1.00
	A1 : 1			
	A2 : 2			
	A3 : 3			
	A4 : 4			

Objective Question

4	1704	<p>Match List I with List II</p> <table border="1"> <thead> <tr> <th>List I</th> <th>List II</th> </tr> <tr> <th>(Book/Theory proposed/ Characteristic, etc.)</th> <th>(Author/Thinker/Name of Theory, etc.)</th> </tr> </thead> <tbody> <tr> <td>(A) Eluviation</td> <td>(I) Materials washed down from above are accumulated in the lower part of the profile</td> </tr> <tr> <td>(B) Illuviation</td> <td>(II) The separation of material usually of different grain sizes by organic activity</td> </tr> <tr> <td>(C) Cheluviation</td> <td>(III) Mechanical movement of clay & other fine particles down the profile</td> </tr> <tr> <td>(D) Organic sorting</td> <td>(IV) Downward movement of material akin to leaching due to organic chelating agents</td> </tr> </tbody> </table> <p>Choose the correct answer from the options given below:</p> <ol style="list-style-type: none"> 1. (A) - (IV), (B) - (III), (C) - (II), (D) - (I) 2. (A) - (II), (B) - (IV), (C) - (I), (D) - (III) 3. (A) - (III), (B) - (I), (C) - (IV), (D) - (II) 4. (A) - (III), (B) - (II), (C) - (I), (D) - (IV) 	List I	List II	(Book/Theory proposed/ Characteristic, etc.)	(Author/Thinker/Name of Theory, etc.)	(A) Eluviation	(I) Materials washed down from above are accumulated in the lower part of the profile	(B) Illuviation	(II) The separation of material usually of different grain sizes by organic activity	(C) Cheluviation	(III) Mechanical movement of clay & other fine particles down the profile	(D) Organic sorting	(IV) Downward movement of material akin to leaching due to organic chelating agents	4.0	1.00
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	A1 : 1															
	A2 : 2															

A3 : 3

A4 : 4

Objective Question

5 1705

4.0 1.00

Match List I with List II

List I	List II
(Book/Theory proposed/ Characteristic, etc.)	(Author/Thinker/ Name of Theory, etc.)
(A) Tropical wet evergreen	(I) <i>Shorea robusta</i>
(B) Tropical moist deciduous	(II) <i>Pinus roxburghii</i>
(C) Montane sub-tropical	(III) <i>Pinus wallichiana</i>
(D) Montane temperate	(IV) Dipterocarpus species

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

6 1706

4.0 1.00

The seeds of _____ are used for treatment of Psoriasis.

- Cineraria maritima*
- Psoralea corylifolia*
- Glycyrrhiza glabra*
- Evolvulus alsinoides*

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

7	1707	<p>During felling operation, the height of stump should be kept as low as _____ from the base of the tree.</p> <ol style="list-style-type: none"> 1. 20-35 cm 2. 15-30 cm 3. 25 - 40 cm 4. 30 --45 cm <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

8	1708	<p>In water transportation of timber, the arms of V shaped boom incline at an angle of _____.</p> <ol style="list-style-type: none"> 1. 20^0 2. 30^0 3. 40^0 4. 50^0 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

9	1709	<p>A stem which shows irregular involutions and swellings is _____ stem.</p> <ol style="list-style-type: none"> 1. Fluting 2. Buttressing 3. Forking 4. Taper <p>A1 : 1</p> <p>A2 : 2</p>	4.0	1.00
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A3 : 3

A4 : 4

Objective Question

10	1710	<p>Mycorrhizae helps in _____</p> <ol style="list-style-type: none"> 1. Water movement 2. Transpirations 3. Nitrogen 4. Respiration 	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

11	1711	<p>Establishment of plant in new site from germination to its reproduction is _____.</p> <ol style="list-style-type: none"> 1. Competition 2. Reaction 3. Aggregation 4. Ecesis 	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

12	1712	<p>Which of the following species is not classified as very heavy woods?</p> <ol style="list-style-type: none"> 1. <i>Dalbergia sissoo</i> 2. <i>Anogeissus latifolia</i> 3. <i>Shorea robusta</i> 4. <i>Bombax ceiba</i> 	4.0	1.00
		A1 : 1		
		A2 : 2		

A3 : 3

A4 : 4

Objective Question

13	1713	<p>Bark dyes are obtained from _____.</p> <ol style="list-style-type: none"> 1. <i>Butea monosperma</i> 2. <i>Mammea longifolia</i> 3. <i>Nyctanthes arbortisstis</i> 4. <i>Rubia cordifolia</i> 	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

14	1714	<p>The Leaves of _____ yield a strong and durable fibre known as Manila hemp</p> <ol style="list-style-type: none"> 1. <i>Caryota urens</i> 2. <i>Musa textilis</i> 3. <i>Pandanus odoratissimus</i> 4. <i>Agave cantala</i> 	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

15	1715	<p>In wood anatomical structure, ingrowth into pores are called as _____.</p> <ol style="list-style-type: none"> 1. Tylosis 2. Ring porous woods 3. Tracheids 4. Fibres 	4.0	1.00
		A1 : 1		

A2 : 2

A3 : 3

A4 : 4

Objective Question

16 1716

4.0

1.00

Match List I with List II

List I	List II
(Book/Theory proposed/ Characteristic, etc.)	(Author/Thinker/ Name of Theory, etc.)
(A) <i>Arundinaria racemosa</i>	(I) Balku bans
(B) <i>Bambusa nutans</i>	(II) Maling
(C) <i>Bambusa Balcooa</i>	(III) Narangi bans
(D) <i>Bambusa polymorpha</i>	(IV) Mala bans

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

- (A) - (III), (B) - (I), (C) - (II), (D) - (IV)
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A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

17 1717

4.0

1.00

Palmorosa oil is obtained from steam distillation of _____.

- Cymbopogon martini var. sofia*
- Cymbopogon nardus var. confertiflorus*
- Cymbopogon martini var. motia*
- Cymbopogon nardus var. linnasi*

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

18 1718

4.0 1.00

_____ is obtained from the wood of *Caesalpinia sappan*.

1. Santaline dye
2. Brazilian dye
3. Cutch dye
4. Artocarpus dye

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

19 1719

4.0 1.00

Match List-I with List-II

List-I	List-II
(Book/Theory proposed/ Character etc.)	(Author/Thinker/ Name of theory etc.)
(A) Extremely durable wood	(I) <i>Syzigium cumini</i>
(B) Durable wood	(II) <i>Sapium insigne</i>
(C) Slightly durable wood	(III) <i>Hardwickia binate</i>
(D) Perishable wood	(IV) <i>Trewia nudiflora</i>

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question			
20	1720	<p>Malabar kino is red colored gum obtained from _____.</p> <ol style="list-style-type: none"> 1. <i>Albizzia lebbek</i> 2. <i>Pterocarpus marsupium</i> 3. <i>Lannea coromandelica</i> 4. <i>Cochlospermum religiosum</i> <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0 1.00

Objective Question			
21	1721	<p>Hard resin obtained from <i>Shorea robusta</i> is commonly called as _____.</p> <ol style="list-style-type: none"> 1. Black Dammar 2. Safed Dammar 3. Lal Dhuma 4. Shellac <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0 1.00

Objective Question			
22	1722	<p>Kusumi strain crop of lac is obtained from _____.</p> <ol style="list-style-type: none"> 1. <i>Butea monosperma</i> 2. <i>Zizyphus mauratiana</i> 3. <i>Schleichera oleosa</i> 4. <i>Acacia nilotica</i> <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0 1.00

Objective Question			
23	1723	<p>_____ known as Rock bee, is the largest Indian species of honeybee and is a good honey gatherer.</p> <ol style="list-style-type: none"> 1. <i>Apis indica</i> 2. <i>Apis dorsata</i> 3. <i>Apis florea</i> 4. <i>Bombyx textor</i> <p>A1 : 1 A2 : 2 A3 : 3 A4 : 4</p>	4.0 1.00

Objective Question			
24	1724	<p>Cloves are flower buds obtained from _____.</p> <ol style="list-style-type: none"> 1. <i>Syzygium aromaticum</i> 2. <i>Muraya koenigii</i> 3. <i>Piper longum</i> 4. <i>Ammomum subulatum</i> <p>A1 : 1 A2 : 2 A3 : 3 A4 : 4</p>	4.0 1.00

Objective Question			
25	1725	<p>_____ not used for preparing plant based insecticides.</p> <ol style="list-style-type: none"> 1. <i>Chrysanthemum cinerariaefolium</i> 2. <i>Azadirchta indica</i> 3. <i>Derris ferruginea</i> 4. <i>Aeschynomene aspera</i> <p>A1 : 1 A2 : 2 A3 : 3</p>	4.0 1.00

A4 : 4

Objective Question

26 1726

4.0 1.00

Match List-I with List-II

List-I	List-II
(Genetic aspects)	(Meaning or alternate term)
(A) Genetic drift	(I) Tree's ability to survive and produce offspring
(B) Inbreeding depression	(II) Hybrid vigour
(C) Heterosis	(III) Reduced vigour
(D) Fitness	(IV) Random gene fixation

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

- (A) - (I), (B) - (III), (C) - (IV), (D) - (II)
- (A) - (IV), (B) - (II), (C) - (I), (D) - (III)
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A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

27 1727

4.0 1.00

Identify the mechanism that works for inbreeding _____.

- Dioecism
- Selfing
- Monoecism
- Genetic self-incompatibility

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

28 1728

4.0 1.00

Culture of seed embryos to initiate callus or multiple shoots is called _____.

1. Anther culture
2. Embryo culture
3. Meristem culture
4. Callus culture

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

29 1729

Arrange the following basal media used in tissue culture based on its salt strength as Low < Medium < High

1. MS Medium < Gamborg's Medium < Knop's Medium
2. Gamborg's Medium < MS Medium < Knop's Medium
3. MS Medium < Knop's Medium > Gamborg's Medium
4. Knop's Medium < Gamborg's Medium < MS Medium

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

30 1730

Which one of the following terms deals with groups of populations that generally interbred with one another over a period of time?

1. Race
2. Hybrid
3. Family
4. Community

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

31	1731	<p>The term that refers to the pollinations resulting from one ramet to another ramet of the same clone.</p> <ol style="list-style-type: none"> 1. Often cross pollination 2. Cross pollination 3. Self pollination 4. Apomixis <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

32	1732	<p>Which one of the following statements is FALSE?</p> <ol style="list-style-type: none"> 1. Polyploidy is more common in coniferous than hardwoods 2. In hardwoods, related mating may result in non-formation of sound seeds 3. Relatedness is commonly seen in natural forest 4. Wood specific gravity and bole straightness are best example for additive genetic variance <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

33	1733	<p>Situation where the superior trees are removed and the poor trees are left to reproduction which ultimately cause a shift in gene frequency in that stand and this statement is called _____.</p> <ol style="list-style-type: none"> 1. Mass selection 2. Sib selection 3. Selection silviculture system 4. Dysgenic selection <p>A1 : 1</p>	4.0	1.00
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		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

34	1734	<p>Stand composed of families raised using seedlots collected from various plus trees is referring to _____.</p> <ol style="list-style-type: none"> 1. Seed production area 2. Seedling seed orchard 3. Provenance stand 4. Clonal seed orchard 	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

35	1735	<p>Medicinal Plants Conservation Area (MPCA) is considered as -</p> <ol style="list-style-type: none"> 1. On-farm conservation 2. <i>Ex-situ</i> conservation 3. <i>In-situ</i> conservation 4. Circa situm 	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

36	1736	<p>Endemic refers to _____.</p> <ol style="list-style-type: none"> 1. Species restricted to certain specialized habitats and not found elsewhere. 2. Species which are seriously at risk of extinction 3. A transition area between two biological communities where these two communities integrate/meet together 4. Plants introduced to non-native geographic areas of that species 	4.0	1.00
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A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

37 1737

The term that refers to the group of individuals of the same age class.

1. Ramet
2. Population
3. Clone
4. Cohort

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

38 1738

A graphical representation of a karyotype is called _____.

1. Phenogram
2. Fingerprint
3. Karyogram
4. Chromogram

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

39 1739

4.0

1.00

Gradual loss of genetic diversity within a species is referring to _____.

1. Extinction
2. Genetic erosion
3. Genetic drift
4. Endemism

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

40 1740

The symbiosis in which one organism is inhibited by the other but the latter remains unaffected and is called _____.

1. Naturalism
2. Mutualism
3. Parasitism
4. Amensalism

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

41 1741

4.0 1.00

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

List-I	List-II
(Scientists/ecologists)	(Their contribution)
(A) Prof. R. Misra	(I) Ecosystem
(B) Sir Tansley	(II) Climax
(C) Robert Mac Arthur	(III) Indian Ecology
(D) Clements	(IV) Island Biogeography

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

42 1742

Which one of the following is the largest of all living reptiles?

- Asian giant tortoise
- Estuarine crocodile
- Mugger crocodile
- Gharial

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

43 1743

4.0 1.00

Identify a proper terminology for a species which is not seen in large abundance in a natural habitat; however, it may form a significant element in hosting and feeding a variety of organisms in the habitat.

1. Flagship species
2. Umbrella species
3. Threatened species
4. Keystone species

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

44 1744

The Ramsar Convention is mainly dealing with _____.

1. Grassland habitat
2. Terrestrial evergreen habitat
3. Waterfowl habitat
4. Marine habitat

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

45 1745

Headquarters of IUCN and UNEP are located at _____ & _____ respectively.

1. Both in Glands, Switzerland
2. Glands, Switzerland & Kenya
3. Glands, Switzerland & Washington
4. Washington & Kenya

A1 : 1

A2 : 2

A3 : 3

4.0 1.00

A4 : 4

Objective Question

46	1746	<p>International year of Biodiversity was declared by UN during the year _____.</p> <ol style="list-style-type: none"> 1. 2010 2. 2000 3. 2020 4. 2015 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

47	1747	<p>Given below are two statements:</p> <p>Statement (I) : UNEP Convention deals with protection of ozone layer.</p> <p>Statement (II) : UNCCD is working towards addressing the problem and issues of climate change.</p> <p>In light of the above statements, choose the <i>most appropriate</i> answer from the options given below.</p> <ol style="list-style-type: none"> 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. <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

48	1748		4.0	1.00
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Match **List-I** with **List-II**

List-I	List-II
(Animal common name)	(Zoological name)
(A) Dhole	(I) <i>Caprolagus hispidus</i>
(B) Desert Cat	(II) <i>Cuon alpinus</i>
(C) Hispid hare	(III) <i>Felis lybica ornata</i>
(D) Snow leopard	(IV) <i>Uncia uncia</i>

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

49 1749

In the Wildlife (Protection) Act (1972), provision for Declaration of Sanctuary has been made under _____ section of _____ Chapter.

- 18th, IV
- 35th, IV
- 9th, III
- 11th, III

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

50 1750

4.0 1.00

Kazhuveli Wetland Bird Sanctuary is located in the state of _____.

1. Kerala
2. Maharashtra
3. Goa
4. Tamil Nadu

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

51 1751

India State of Forest Report(ISFR) is a _____ publication of Forest Survey of India (FSI) under the ministry of Environment Forest and Climate Change of India.

1. Annual
2. Monthly
3. Biennial
4. Quarterly

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

52 1752

Which of the following valuation method/approach is being used to value wild life and recreational benefits of protected areas.

1. Contingent Valuation Method
2. Market Price Valuation
3. Production Function Approach
4. Surrogate Market Approach

A1 : 1

A2 : 2

A3 : 3

4.0 1.00

A4 : 4

Objective Question

53	1753	<p>Select the correct matched ones:</p> <p>(a) Number of Forest Policies implemented in India - 3</p> <p>(b) Earth summit at Reo de Janerio was held in - 1992</p> <p>(c) National Forest Commission was set up in - 1967</p> <p>(d) Second Forest Policy - 1988</p> <p>Select the correct option from the given below option:</p> <p>1. (a) and (c)</p> <p>2. (a) and (b)</p> <p>3. (b) and (c)</p> <p>4. (b) and (d)</p> <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

54	1754	<p>In Universal soil loss equation, “A=RKLSCP”, K stands for :</p> <p>1. Soil erodibility index</p> <p>2. Soil erosivity index</p> <p>3. Slope length factor</p> <p>4. Slope gradient factor</p> <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

55	1755		4.0	1.00
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The International Tropical Timber Agreement (ITTA) signed in Geneva on 18th November 1983 came into force in India in the year :

1. 1984
2. 1985
3. 1986
4. 1983

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

56 1756

_____ article of the constitution of India states that “it is every citizen's fundamental obligation to safeguard and develop the natural environment, especially forests and wildlife.”

1. 51A(g)
2. 48A
3. 52A(g)
4. 49A

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

57 1757

Casuarina equisetifolia fixes atmospheric nitrogen by forming symbiotic mutualistic association with:

1. *Rhizobium*
2. *Frankia*
3. *Azotobacter*
4. *Bacillus*

A1 : 1

A2 : 2

A3 : 3

4.0 1.00

A4 : 4

Objective Question

58 1758

4.0 1.00

Select the correct matched ones:

- (a) IFGTB - Coimbatore
- (b) FRI - Dehradun
- (c) TFRI - Shimla
- (d) HFRI - Jabalpur

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

1. (a) and (b)
2. (a) and (c)
3. (b) and (c)
4. (a) and (d)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

59 1759

4.0 1.00

Select the correct matched ones:

- (a) The decrease in diameter of stem of a tree from the base to upward - Taper
- (b) A situation where a stem has more than one leader from the base to upward - Forking
- (c) Is the principal axis of plant on which bud and shoot develops - Stem
- (d) Outgrowth from the base of the tree connecting it with the root - Buttressing

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

1. (a), (b), (c) and (d)
2. (b), (c) and (d)
3. (a), (c) and (d)
4. (a), (b) and (c)

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

60	1760	<p>The Drought Prone Area Programme (DPAP) was launched in the arid and semi arid region of the country in the year _____ .</p> <ol style="list-style-type: none"> 1. 1973 2. 1976 3. 1987 4. 1997 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

61	1761	<p>In our country out of the total fires, the number of fires caused by the natural causes (lightening, rolling stones or rubbing of dry bamboo with each other etc.) is not more than _____ per cent of total number of fires.</p> <ol style="list-style-type: none"> 1. 5 2. 20 3. 15 4. 12 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

62	1762	<p>Which of the following is a Sal heartwood borer?</p> <ol style="list-style-type: none"> 1. <i>Hoplocerambyx spinicornis</i> 2. <i>Plecoptera reflexai</i> 3. <i>Eutectona machaeralis</i> 4. <i>Ectropis deodarae</i> 	4.0	1.00
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A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

63 1763

The fungus causing heart rot disease in sal ,khair and teak is :

1. *Fusarium* spp.
2. *Fomes* spp.
3. *Ganoderma lucidum*
4. *Polyporus shoreae*

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

64 1764

Which of the following is partial stem parasite :

1. *Cassytha filiformis*
2. *Viscum* spp.
3. *Cuscuta reflexa*
4. *Asplenium* spp.

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

65 1765

Due to geographical location, the climate of India is:

1. Tropical
2. Sub -tropical
3. Temperate
4. Alpine

4.0

1.00

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

66 1766

Which of the following gas among the major green house gases contribute about 60 per cent of total global warming ?

1. CO₂
2. N₂O
3. CH₄
4. CO

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

67 1767

The succession involves the replacement of one community by another due to modification of the environment by the communities themselves.

1. Allogenic succession
2. Autogenic succession
3. Retrogressive succession
4. Secondary succession

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

68 1768

4.0

1.00

_____ has been successfully used to control the notorious weed *Lantana camara*.

1. *Teleonemia scrupulosa*
2. *Dactylopius coccus*
3. *Cassytha filiformis*
4. *Aceria malherbae*

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

69 1769

Which of the following plant species requires forest fire to maintain an ecosystem balance in which it can thrive.

1. *Lupine perennis*
2. *Lantana camara*
3. *Cassia fistula*
4. *Shorea robusta*

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

70 1770

"Acid rain" is formed due to contributions of the following pair of gases.

1. Oxygen and nitrous oxide
2. Nitrogen oxides and sulphur dioxide
3. Carbon dioxide and sulphur dioxide
4. Methane and ozone

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question			
71	1771	<p>Additional quantity of output, added by an additional unit of input is known as _____.</p> <ol style="list-style-type: none"> 1. Marginal product 2. Average product 3. Total product 4. Net Product <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0 1.00

Objective Question			
72	1772	<p>The passive factors of soil formations are _____ and _____</p> <ol style="list-style-type: none"> 1. Time and Relief 2. Climate and Organisms 3. Time and Organisms 4. Parent materials and Organisms <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0 1.00

Objective Question			
73	1773	<p>A stand of Sal at the age of 50 years have volume of 2500 cft and at the age of 60 years 3500 cft and a thinning at the age of 55 years gave a volume of 300 cft, then the increment per cent (p) by Pressler's formula will be :</p> <ol style="list-style-type: none"> 1. 4.13 2. 41.0 3. 6.78 4. 84.0 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p>	4.0 1.00

A4 : 4

Objective Question

74	1774	<p>In our country diameter or girth at breast height is measured at _____.</p> <ol style="list-style-type: none"> 1. 1.37 m 2. 1.30 m 3. 1.31 m 4. 1.27 m <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

75	1775	<p>A silvicultural system in which the crop is to be regenerated is opened up irregularly and the resultant crop is uneven- aged.</p> <ol style="list-style-type: none"> 1. The Indian Irregular Shelter Wood System 2. The Uniform System 3. The Clear Felling System 4. The Selection System <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

76	1776	<p>Which of the following refers to the type of seeding felling, secondary felling and final felling?</p> <ol style="list-style-type: none"> 1. Tree felling 2. Regeneration felling 3. Selection felling 4. Improvement felling <p>A1 : 1</p>	4.0	1.00
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A2 : 2

A3 : 3

A4 : 4

Objective Question

77 1777

Crop height is determined by the following formula

1. Smalian's formula
2. Quarter girth formula
3. Lorey's Formula
4. Cotta's formula

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

78 1778

An abandoned field changes into a mature forest over an extended period of time through a process called as

1. Recession
2. Dominance
3. Recycling
4. Succession

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

79 1779

The following are the usual diameter classes used in India.

1. 10cm, 20cm, 30cm
2. 10cm, 15cm, 20cm
3. 2cm, 5cm, 10cm
4. 4cm, 8cm, 10cm

A1 : 1

4.0

1.00

A2 : 2

A3 : 3

A4 : 4

Objective Question

80 1780

Stem analysis helps to know the relationship between the following selected factors

1. Height and Volume
2. Age and height
3. Biomass and age
4. Biomass and Diameter

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

81 1781

Select the correct combination of methods used to estimate solid volume of fire wood from the following.

1. Xylometric method and single pole method
2. Specific gravity method and shadow method
3. Single pole method and shadow method
4. Xylometric method and specific gravity method

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

82 1782

4.0

1.00

Germination energy is defined by one of the following statements. Choose the correct statement from the following.

1. Germination energy is the number of seeds that have germinated out of 100 seeds.
2. Germination energy is the sum of the germinated seeds and remaining sound ungerminated seeds.
3. Germination energy is the number of seeds in percentage that have germinated up to the time when the rate of germination reaches its peak
4. Germination energy is the seeds sample actually germinates irrespective of time

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

83 1783

4.0 1.00

Increment percent is very large in certain stage of the crop but decreases very rapidly thereafter in different stages of growth. Choose the correct order of the Increment Percent from highest to lowest according to the following growth stages.

- i. Older trees
 - ii. Poles
 - iii. Saplings
 - iv. Young seedlings
1. $i > ii > iii > iv$
 2. $iii > iv > ii > i$
 3. $iv > ii > iii > i$
 4. $iv > iii > ii > i$

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

84 1784

4.0 1.00

Which of the following is correctly matched?

1. Clinometer - Density
2. Altimeter – Atmospheric pressure
3. Hypsometer - Height
4. Relaskop – Light intensity

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

85 1785

Select the best suitable silvicultural system followed for road side plantations from the following

1. Simple coppice systems
2. Shelter wood systems
3. Clear strip systems
4. Selection system

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

86 1786

The condition of the tree with dead upper branches projecting above the green portion of the crown is called as

1. Thinning
2. Pruning
3. Climber cutting
4. Stag headed

A1 : 1

A2 : 2

A3 : 3

4.0 1.00

A4 : 4

Objective Question

87	1787	<p>Which of the following pest management strategy refers to thinning overstocked stands in order to manage or control pests.?</p> <ol style="list-style-type: none"> 1. Biological 2. Chemical 3. Regulatory 4. Silvicultural <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

88	1788	<p>Metzger or Girder theory explains the following concept</p> <ol style="list-style-type: none"> 1. Variations in taper of tree 2. Variations in height of tree 3. Variations in volume of tree 4. Variations in basal area of a tree <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

89	1789	<p>Which of the following sampling method is referred as double sampling?</p> <ol style="list-style-type: none"> 1. Multistage sampling 2. Stratified sampling 3. List sampling 4. Multiphase sampling <p>A1 : 1</p> <p>A2 : 2</p>	4.0	1.00
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		A3 : 3		
		A4 : 4		

Objective Question

90	1790	<p>The “C- Grade” thinning is used to prepare the following table</p> <ol style="list-style-type: none"> 1. Volume table 2. Yield table 3. Stand table 4. Tariff table <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

91	1791	<p>What is the Error Degree of Freedom for the experiment consisting of Eight treatments and with three replications in RBO.</p> <ol style="list-style-type: none"> 1. 14 2. 16 3. 12 4. 23 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

92	1792	<p>The ratio of diameter or girth of a stem at one half its height above the breast-height to the diameter is termed as</p> <ol style="list-style-type: none"> 1. Absolute form quotient 2. Normal form quotient 3. Form point ratio 4. Artificial form quotient <p>A1 : 1</p>	4.0	1.00
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A2 : 2

A3 : 3

A4 : 4

Objective Question

93	1793	<p>The following factor indicates the productive capacity of a specific area of forest land for a particular tree species.</p> <ol style="list-style-type: none"> 1. stand density 2. site quality or index 3. tree hardiness 4. canopy density <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

94	1794	<p>The portion of earth surface which serve as medium for substance for forest vegetation is called as</p> <ol style="list-style-type: none"> 1. Lithosphere 2. Ecosphere 3. Hydrosphere 4. Atmosphere <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

95	1795		4.0	1.00
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A systematic technique followed in plantations for the removal of alternate tree rows, diagonal rows or removal of every second, fourth tree line is commonly known as

1. Moderate thinning
2. Light thinning
3. Heavy thinning
4. Mechanical thinning

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

96 1796

The following term refers to a patch usually 20 m x 20 m in size burnt and artificially regenerated in a felled coupe to supplement natural regeneration.

1. Rab
2. Block
3. Compartment
4. Coupe

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

97 1797

The following is an operation of removal the trees that are injured / dead due to various factors such as fire, fungi, insect, wind etc.

1. Thinning
2. Pruning
3. Salvage cutting
4. Sanitation cutting

A1 : 1

A2 : 2

A3 : 3

4.0 1.00

A4 : 4

Objective Question

98	1798	<p>Which one of the following statements is correct about shola forest?</p> <ol style="list-style-type: none"> 1. Sholas are high altitudinal broad leaved forests 2. Sholas are high altitudinal coniferous forests 3. Sholas are subtropical coniferous forests 4. Sholas are high altitudinal Temperate forests <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

99	1799	<p>If the plane of caliper is interlined by an angle θ the diameter becomes $D \sec\theta$ and error involved is as follows. Select one of the following correct answer.</p> <ol style="list-style-type: none"> 1. $\pm (D \tan\theta)/2$ 2. $\pm (L/D) \tan\theta \times 100$ 3. $\pm D (\sec\theta - 1)$ 4. $D \tan\theta$ <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
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Objective Question

100	1800	<p>Choose the incorrect matching pair from the following pairs</p> <ol style="list-style-type: none"> 1. Conifer - softwood 2. Broad leaved tree - hardwood 3. Hedgerow intercropping - shelterbelts 4. Recreational forestry – Aesthetic forestry <p>A1 : 1</p> <p>A2 : 2</p>	4.0	1.00
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A3 : 3

A4 : 4

Objective Question

101 1801

4.0

1.00

Which one of the following tree species is mostly used for cut and carry fodder system?

1. Siris
2. Sissoo
3. Mahogany
4. Subabul

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

102 1802

4.0

1.00

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

List-I	List-II
(Policy/Act)	(commencement/ implementation year)
(A) Green India Mission	(I) 2007
(B) National Policy on Farmers	(II) 2014
(C) National Agroforestry Policy	(III) 2010
(D) National Agriculture Policy	(IV) 2000

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question				
103	1803	<p>In which management system, Homegardens system is considered?</p> <ol style="list-style-type: none">1. Unmanaged2. Extensively managed3. Intensively managed4. Poorly managed <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
Objective Question				
104	1804	<p>Taungya system was initiated for the first time in the following country_____.</p> <ol style="list-style-type: none">1. Bangladesh2. India3. Sri Lanka4. Burma <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p> <p>A4 : 4</p>	4.0	1.00
Objective Question				
105	1805	<p>ICAR New Delhi has recognized Agroforestry as one of the important cropping systems; accordingly, the AICRP (Agroforestry) was initiated in the year _____ by involving different centres.</p> <ol style="list-style-type: none">1. 19762. 19833. 20004. 2014 <p>A1 : 1</p> <p>A2 : 2</p> <p>A3 : 3</p>	4.0	1.00

A4 : 4

Objective Question

106 1806

Calligonum polygonoides is _____.

1. A tree species of grassland ecosystem of Humid area
2. A prominent deciduous forest species
3. A perennial shrub of sand-dunes ecosystem
4. A rare plant of Mangrove ecosystem

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

107 1807

Contour hedgerow intercropping system is also called as _____.

1. Hill agroforestry
2. Sloppy Agricultural Land Technology
3. Altitudinal agroforestry system
4. Hill based homegarden

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

108 1808

The person who has coined the term Social Forestry for the first time is _____

1. JC Westoby
2. PKR Nair
3. KM Munshi
4. Dietrich Brandis

A1 : 1

A2 : 2

4.0

1.00

A3 : 3

A4 : 4

Objective Question

109 1809

A land that is left fallow or uncultivated for a period of _____ is considered as Culturable Wasteland.

1. Two – three years
2. More than five years
3. At least 10-15 years
4. More than 25 years

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

110 1810

In view of forest conservation and planting trees, the Van Mahotsava in India was started for the first time by _____.

1. Manohar Lal Khattar
2. JC Westoby
3. Sunderlal Bahuguna
4. KM Munshi

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0

1.00

Objective Question

111 1811

Identify Agroforestry System wherein the use of land is directed towards satisfying basic needs and is managed mostly by the owner and his family.

1. Intermediate
2. Subsistence
3. Commercial
4. Co-subsistence

A1 : 1

4.0

1.00

A2 : 2

A3 : 3

A4 : 4

Objective Question

112	1812	<p>In India, homegardens are predominantly present in _____.</p> <ol style="list-style-type: none">1. Haryana2. Punjab3. Kerala4. Rajasthan	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

113	1813	<p>Which one of the following species is exempted from transit permits from agroforestry plantation?</p> <ol style="list-style-type: none">1. Teak2. Mahua3. Bamboo4. Rosewood	4.0	1.00
		A1 : 1		
		A2 : 2		
		A3 : 3		
		A4 : 4		

Objective Question

114	1814		4.0	1.00
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Given below are two statements:

Statement (I) : Nurse crops are perennial crops grown to help early establishment of annual crops for control of weeds

Statement (II) : Cover crops are grown to protect the soil in order to manage soil erosion and soil fertility.

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

115 1815

The process of cycling of nutrients from soil to the plant and back to the soil is called _____.

1. Nutrient pumping
2. Nutrient absorption
3. Mineralization
4. Nutrient cycling

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

116 1816

In JFPM, benefits are shared between the _____.

1. Forest department and traders
2. Villagers and forest department
3. Villagers and the traders
4. Villagers alone

4.0 1.00

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

117 1817

The term which refers to _____ is “removal of tree crop from a piece of land without any intention of tree planting”

1. Reforestation
2. Regeneration
3. Deforestation
4. Afforestation

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

118 1818

Headquarters of IFGTB and CAFRI are located at _____ & _____, respectively.

1. Dehradun & Chennai
2. Dehradun & New Delhi
3. Chennai & Bhopal
4. Coimbatore & Jhansi

A1 : 1

A2 : 2

A3 : 3

A4 : 4

4.0 1.00

Objective Question

119 1819

4.0 1.00

In Karnataka, Taungya system was practiced for the first time in the plantations of _____ and _____.

1. Teak and Khair
2. Teak and Sandal
3. Rosewood and Tendu
4. Bamboo and Areca

A1 : 1

A2 : 2

A3 : 3

A4 : 4

Objective Question

120 1820

4.0 1.00

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

List-I	List-II
(Book)	(Author(s))
(A) An introduction to Agroforestry	(I) D.S. Chundawat and S.K. Gautam
(B) Agroforestry Principles and Practices	(II) P.K.R. Nair
(C) Text book of Agroforestry	(III) A.J. Raj and S.B. Lal
(D) Agroforestry: Theory and Practices	(IV) A.P. Dwivedi

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

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

A1 : 1

A2 : 2

A3 : 3

A4 : 4