

**Notations :**

- Options shown in green color and with ✓ icon are correct.
- Options shown in red color and with ✗ icon are incorrect.

**Question Paper Name:** SERICULTURE 21ST MAY 2016 ACTUAL  
**Subject Name:** SERICULTURE  
**Duration:** 180

**Elective Subject**

Group Maximum Duration : 120  
Group Minimum Duration : 120  
Revisit allowed for view? : No  
Revisit allowed for edit? : No

**Sericulture**

Mandatory or Optional: Mandatory  
Display Number Panel: Yes  
Group All Questions: No

**Question Number : 1 Question Id : 9593765501 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical**

**Correct : 2 Wrong : 1**

A kind of silk which does not have textile value?

**Options :**

- ✗ Eri
- ✗ Spider
- ✗ Coan
- ✗ Fagara
- ✓ insect

**Question Number : 1 Question Id : 9593765501 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical**

**Correct : 2 Wrong : 1**

A kind of silk which does not have textile value?

**Options :**

- ✗ Eri
- ✗ Spider

- 3. ✖ Coan
- 4. ✖ Fagara
- 5. ✔ insect

Question Number : 2 Question Id : 9593765502 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The country which produces all four types of silk is:

Options :

- 1. ✖ China
- 2. ✖ Philippines
- 3. ✔ India
- 4. ✖ Indonesia
- 5. ✖ Japan

Question Number : 2 Question Id : 9593765502 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The country which produces all four types of silk is:

Options :

- 1. ✖ China
- 2. ✖ Philippines
- 3. ✔ India
- 4. ✖ Indonesia
- 5. ✖ Japan

Question Number : 3 Question Id : 9593765503 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Sericulture in the early period, has spread to Korea from \_\_\_\_\_.

Options :

- 1. ✔ China
- 2. ✖ Tibet
- 3. ✖ India
- 4. ✖ Japan
- 5. ✖ Malaysia

Question Number : 3 Question Id : 9593765503 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Sericulture in the early period, has spread to Korea from \_\_\_\_\_.

Options :

1. ✓ China
2. ✗ Tibet
3. ✗ India
4. ✗ Japan
5. ✗ Malaysia

Question Number : 4 Question Id : 9593765504 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In India, the state which is most suitable for rearing univoltine silkworm?

Options :

1. ✗ Karnataka
2. ✗ Tamil Nadu
3. ✗ West Bengal
4. ✗ Andhra Pradesh
5. ✓ Jammu and Kashmir

Question Number : 4 Question Id : 9593765504 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In India, the state which is most suitable for rearing univoltine silkworm?

Options :

1. ✗ Karnataka
2. ✗ Tamil Nadu
3. ✗ West Bengal
4. ✗ Andhra Pradesh
5. ✓ Jammu and Kashmir

Question Number : 5 Question Id : 9593765505 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Major item of Indian silk export is:

Options :

1. ✓ Finished fabric
2. ✗ Raw silk
3. ✗ Yarn
4. ✗ Spun silk
5. ✗ Waste fibre

Question Number : 5 Question Id : 9593765505 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Major item of Indian silk export is:

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Options :

1. ☒ Finished fabric
2. ☐ Raw silk
3. ☐ Yarn
4. ☐ Spun silk
5. ☐ Waste fibre

Question Number : 6 Question Id : 9593765506 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Biting factor present in mulberry is:

Options :

1. ☐ Sericin
2. ☐ Fibroin
3. ☒ Morin
4. ☐ Caesin
5. ☐ Catkin

Question Number : 6 Question Id : 9593765506 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Biting factor present in mulberry is:

Options :

1. ☐ Sericin
2. ☐ Fibroin
3. ☒ Morin
4. ☐ Caesin
5. ☐ Catkin

Question Number : 7 Question Id : 9593765507 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

India's rank in global tasar silk production is:

Options :

1. ☐ First
2. ☐ Third
3. ☒ Second
4. ☐ Fifth
5. ☐ Fourth

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Correct : 2 Wrong : 1

India's rank in global tasar silk production is:

Options :

1. ✗ First
2. ✗ Third
3. ✓ Second
4. ✗ Fifth
5. ✗ Fourth

Question Number : 8 Question Id : 9593765508 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pollination in mulberry is mostly through:

Options :

1. ✓ wind
2. ✗ insects
3. ✗ self
4. ✗ birds
5. ✗ rain

Question Number : 8 Question Id : 9593765508 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pollination in mulberry is mostly through:

Options :

1. ✓ wind
2. ✗ insects
3. ✗ self
4. ✗ birds
5. ✗ rain

Question Number : 9 Question Id : 9593765509 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Bulk of global mulberry raw silk is produced by:

Options :

1. ✗ Japan
2. ✗ South Korea
3. ✗ India
4. ✗ Pakistan

5. ✓ China

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Question Number : 9 Question Id : 9593765509 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Bulk of global mulberry raw silk is produced by:

Options :

1. ✗ Japan
2. ✗ South Korea
3. ✗ India
4. ✗ Pakistan
5. ✓ China

Question Number : 10 Question Id : 9593765510 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Powdery mildew disease in mulberry is common during:

Options :

1. ✗ Summer
2. ✓ Winter
3. ✗ Rainy Season
4. ✗ Autumn
5. ✗ All the seasons

Question Number : 10 Question Id : 9593765510 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Powdery mildew disease in mulberry is common during:

Options :

1. ✗ Summer
2. ✓ Winter
3. ✗ Rainy Season
4. ✗ Autumn
5. ✗ All the seasons

Question Number : 11 Question Id : 9593765511 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Sericulture in China was started as early as:

Options :

1. ✗ 1200 BC
2. ✓ 2200 BC

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3. ✖ 3000 BC

4. ✖ 100 AD

5. ✖ 300 AD

Question Number : 11 Question Id : 9593765511 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Sericulture in China was started as early as:

Options :

1. ✖ 1200 BC

2. ✔ 2200 BC

3. ✖ 3000 BC

4. ✖ 100 AD

5. ✖ 300 AD

Question Number : 12 Question Id : 9593765512 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Silk glands of sericigenous insects are:

Options :

1. ✔ Modified labial glands

2. ✖ Maxillary glands

3. ✖ Prothoracic glands

4. ✖ Mandibular glands

5. ✖ Pheromone glands

Question Number : 12 Question Id : 9593765512 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Silk glands of sericigenous insects are:

Options :

1. ✔ Modified labial glands

2. ✖ Maxillary glands

3. ✖ Prothoracic glands

4. ✖ Mandibular glands

5. ✖ Pheromone glands

Question Number : 13 Question Id : 9593765513 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The corpora allata produces:

Options :

1. ✓ Juvenile hormone
2. ✗ Moulting hormone
3. ✗ Digestive hormone
4. ✗ Diapause hormone
5. ✗ Salivary glands

Question Number : 13 Question Id : 9593765513 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The corpora allata produces:

Options :

1. ✓ Juvenile hormone
2. ✗ Moulting hormone
3. ✗ Digestive hormone
4. ✗ Diapause hormone
5. ✗ Salivary glands

Question Number : 14 Question Id : 9593765514 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pedunculate cocoons are spun by:

Options :

1. ✗ Mulberry silkworms
2. ✗ Spiders
3. ✓ Tasar silkworm
4. ✗ Eri silkworm
5. ✗ Ants

Question Number : 14 Question Id : 9593765514 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pedunculate cocoons are spun by:

Options :

1. ✗ Mulberry silkworms
2. ✗ Spiders
3. ✓ Tasar silkworm
4. ✗ Eri silkworm
5. ✗ Ants

Correct : 2 Wrong : 1

Central Sericultural Germplasm Resources Centre (CSGRC) is located at:

Options :

1. ✖ Bangalore
2. ✖ Coonoor
3. ✔ Hosur
4. ✖ Mysore
5. ✖ Warangal

Question Number : 15 Question Id : 9593765515 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Central Sericultural Germplasm Resources Centre (CSGRC) is located at:

Options :

1. ✖ Bangalore
2. ✖ Coonoor
3. ✔ Hosur
4. ✖ Mysore
5. ✖ Warangal

Question Number : 16 Question Id : 9593765516 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The number of moults in univoltine mulberry silkworm:

Options :

1. ✔ Four times
2. ✖ Three times
3. ✖ Five times
4. ✖ Six times
5. ✖ Two times

Question Number : 16 Question Id : 9593765516 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The number of moults in univoltine mulberry silkworm:

Options :

1. ✔ Four times
2. ✖ Three times
3. ✖ Five times
4. ✖ Six times

5. ✖ Two times

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Question Number : 17 Question Id : 9593765517 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The cocoon:shell ratio in multi x bivoltine hybrid is:

Options :

1. ✔ 18 - 20%
2. ✖ 14 - 18%
3. ✖ 20 - 22%
4. ✖ 30%
5. ✖ 40%

Question Number : 17 Question Id : 9593765517 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The cocoon:shell ratio in multi x bivoltine hybrid is:

Options :

1. ✔ 18 - 20%
2. ✖ 14 - 18%
3. ✖ 20 - 22%
4. ✖ 30%
5. ✖ 40%

Question Number : 18 Question Id : 9593765518 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The best physical method of disinfecting the rearing equipment is:

Options :

1. ✔ Sun drying
2. ✖ Dipping in water
3. ✖ Hot air
4. ✖ Soap water
5. ✖ Chemicals

Question Number : 18 Question Id : 9593765518 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The best physical method of disinfecting the rearing equipment is:

Options :

1. ✔ Sun drying
2. ✖ Dipping in water

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3. ✖ Hot air
4. ✖ Soap water
5. ✖ Chemicals

Question Number : 19 Question Id : 9593765519 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Muga silk's monopoly is in:

Options :

1. ✖ Japan
2. ✖ China
3. ✔ India
4. ✖ Nepal
5. ✖ Sri Lanka

Question Number : 19 Question Id : 9593765519 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Muga silk's monopoly is in:

Options :

1. ✖ Japan
2. ✖ China
3. ✔ India
4. ✖ Nepal
5. ✖ Sri Lanka

Question Number : 20 Question Id : 9593765520 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The type of mulberry silkworm pupa is:

Options :

1. ✔ Obtect
2. ✖ Coarctate
3. ✖ Exarate
4. ✖ Open
5. ✖ Free type

Question Number : 20 Question Id : 9593765520 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The type of mulberry silkworm pupa is:

Options :

1. ☒ Obtect
2. ☐ Coarctate
3. ☐ Exarate
4. ☐ Open
5. ☐ Free type

Question Number : 21 Question Id : 9593765521 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The type of silkworm larva is:

Options :

1. ☒ Eruciform
2. ☐ Campodeiform
3. ☐ Scarabaeiform
4. ☐ Apodous
5. ☐ Semilooper

Question Number : 21 Question Id : 9593765521 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The type of silkworm larva is:

Options :

1. ☒ Eruciform
2. ☐ Campodeiform
3. ☐ Scarabaeiform
4. ☐ Apodous
5. ☐ Semilooper

Question Number : 22 Question Id : 9593765522 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Powdery mildew disease in mulberry is caused by:

Options :

1. ☐ Cercospora moricola
2. ☐ Meloidogyne incognita
3. ☐ Aecidium mori
4. ☒ Phyllostictia corylea
5. ☐ e.Oidium sp.

Correct : 2 Wrong : 1

Powdery mildew disease in mulberry is caused by:

Options :

1. ✖ Cercospora moricola
2. ✖ Meloidogyne incognita
3. ✖ Aecidium mori
4. ✔ Phyllostictia corylea
5. ✖ e.Oidium sp.

Question Number : 23 Question Id : 9593765523 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fertilizer recommendation for irrigated mulberry (Kg/ha/year):

Options :

1. ✖ 100:300:100
2. ✖ 150:100:100
3. ✔ 300:120:120
4. ✖ 200:100:100
5. ✖ 100:200:100

Question Number : 23 Question Id : 9593765523 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fertilizer recommendation for irrigated mulberry (Kg/ha/year):

Options :

1. ✖ 100:300:100
2. ✖ 150:100:100
3. ✔ 300:120:120
4. ✖ 200:100:100
5. ✖ 100:200:100

Question Number : 24 Question Id : 9593765524 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry Bihar hairy caterpillar belongs to the genus:

Options :

1. ✖ Cercospora
2. ✖ Maconellicoccus
3. ✖ Empoasca
4. ✔ Spilosoma

Question Number : 24 Question Id : 9593765524 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry Bihar hairy caterpillar belongs to the genus:

Options :

1. ✖ Cercospora
2. ✖ Maconellicoccus
3. ✖ Empoasca
4. ✔ Spilosoma
5. ✖ Alternaria

Question Number : 25 Question Id : 9593765525 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The genus of mulberry mealy bug is:

Options :

1. ✖ Empoasca
2. ✔ Maconellicoccus
3. ✖ Disdercus
4. ✖ Sthenias
5. ✖ Diacrisia

Question Number : 25 Question Id : 9593765525 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The genus of mulberry mealy bug is:

Options :

1. ✖ Empoasca
2. ✔ Maconellicoccus
3. ✖ Disdercus
4. ✖ Sthenias
5. ✖ Diacrisia

Question Number : 26 Question Id : 9593765526 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

One of the popular mulberry varieties in South India:

Options :

1. ✖ M - 5 (Kanva)
2. ✔ V - 1

3. ✖ S - 54

4. ✖ S - 36

5. ✖ S - 5

Question Number : 26 Question Id : 9593765526 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

One of the popular mulberry varieties in South India:

Options :

1. ✖ M - 5 (Kanva)

2. ✔ V - 1

3. ✖ S - 54

4. ✖ S - 36

5. ✖ S - 5

Question Number : 27 Question Id : 9593765527 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

A mulberry variety which is highly productive under irrigated condition?

Options :

1. ✖ Kanva - 2

2. ✔ Victory - 1

3. ✖ RFS - 175

4. ✖ MR - 2

5. ✖ S - 5

Question Number : 27 Question Id : 9593765527 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

A mulberry variety which is highly productive under irrigated condition?

Options :

1. ✖ Kanva - 2

2. ✔ Victory - 1

3. ✖ RFS - 175

4. ✖ MR - 2

5. ✖ S - 5

Question Number : 28 Question Id : 9593765528 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry belongs to the family of:

Options :

1. ✔ Jack fruit

2. ✖ Mango
3. ✖ Moringa
4. ✖ Sapota
5. ✖ Tomato

Question Number : 28 Question Id : 9593765528 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry belongs to the family of:

Options :

1. ✔ Jack fruit
2. ✖ Mango
3. ✖ Moringa
4. ✖ Sapota
5. ✖ Tomato

Question Number : 29 Question Id : 9593765529 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry belongs to the genus:

Options :

1. ✖ Allium
2. ✔ Morus
3. ✖ Acorus
4. ✖ Plumeria
5. ✖ Ricinus

Question Number : 29 Question Id : 9593765529 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry belongs to the genus:

Options :

1. ✖ Allium
2. ✔ Morus
3. ✖ Acorus
4. ✖ Plumeria
5. ✖ Ricinus

Question Number : 30 Question Id : 9593765530 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In mulberry crop there is:

Options :

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1. ✖ Self - pollination
2. ✔ Highly cross pollination
3. ✖ Seldom cross pollination
4. ✖ No cross pollination
5. ✖ No pollination

Question Number : 30 Question Id : 9593765530 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In mulberry crop there is:

Options :

1. ✖ Self - pollination
2. ✔ Highly cross pollination
3. ✖ Seldom cross pollination
4. ✖ No cross pollination
5. ✖ No pollination

Question Number : 31 Question Id : 9593765531 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The mulberry inflorescence is known as:

Options :

1. ✖ Spike
2. ✖ Receme
3. ✔ Catkin
4. ✖ Hesperidium
5. ✖ Drupe

Question Number : 31 Question Id : 9593765531 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The mulberry inflorescence is known as:

Options :

1. ✖ Spike
2. ✖ Receme
3. ✔ Catkin
4. ✖ Hesperidium
5. ✖ Drupe

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Correct : 2 Wrong : 1

Mulberry varieties MR-1 and MR-2 are tolerant to:

Options :

1. ✖ Rust
2. ✖ Leaf spot
3. ✔ Powdery mildew
4. ✖ Root rot
5. ✖ Birds eye spot

Question Number : 32 Question Id : 9593765532 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry varieties MR-1 and MR-2 are tolerant to:

Options :

1. ✖ Rust
2. ✖ Leaf spot
3. ✔ Powdery mildew
4. ✖ Root rot
5. ✖ Birds eye spot

Question Number : 33 Question Id : 9593765533 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Soil Sterilization with chloropicrin is suggested for:

Options :

1. ✖ Leaf spot
2. ✖ Powdery mildew
3. ✔ Root rot
4. ✖ Leaf rust
5. ✖ Root grub

Question Number : 33 Question Id : 9593765533 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Soil Sterilization with chloropicrin is suggested for:

Options :

1. ✖ Leaf spot
2. ✖ Powdery mildew
3. ✔ Root rot

4. ✖ Leaf rust
5. ✖ Root grub

Question Number : 34 Question Id : 9593765534 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The nutrient responsible for stomatal regulation is:

Options :

1. ✖ Nitrogen
2. ✖ Phosphorus
3. ✔ Potassium
4. ✖ Calcium
5. ✖ Molybdenum

Question Number : 34 Question Id : 9593765534 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The nutrient responsible for stomatal regulation is:

Options :

1. ✖ Nitrogen
2. ✖ Phosphorus
3. ✔ Potassium
4. ✖ Calcium
5. ✖ Molybdenum

Question Number : 35 Question Id : 9593765535 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Aecidium mori causes the disease:

Options :

1. ✖ Leaf spot
2. ✖ Leaf rot
3. ✔ Leaf rust
4. ✖ Root rot
5. ✖ Stem rot

Question Number : 35 Question Id : 9593765535 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Aecidium mori causes the disease:

Options :

1. ✖ Leaf spot

2. ✖ Leaf rot
3. ✔ Leaf rust
4. ✖ Root rot
5. ✖ Stem rot

Question Number : 36 Question Id : 9593765536 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Highest chromosome number is seen in:

Options :

1. ✖ Morus alba
2. ✔ Morus nigra
3. ✖ Morus rubra
4. ✖ Morus indica
5. ✖ Morus australis

Question Number : 36 Question Id : 9593765536 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Highest chromosome number is seen in:

Options :

1. ✖ Morus alba
2. ✔ Morus nigra
3. ✖ Morus rubra
4. ✖ Morus indica
5. ✖ Morus australis

Question Number : 37 Question Id : 9593765537 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Chlorosis of leaves is mainly due to the deficiency of:

Options :

1. ✖ Calcium
2. ✖ Sulphur
3. ✔ Magnesium
4. ✖ Potassium
5. ✖ Zinc

Question Number : 37 Question Id : 9593765537 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Chlorosis of leaves is mainly due to the deficiency of:

Options :

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1. ✘ Calcium
2. ✘ Sulphur
3. ✔ Magnesium
4. ✘ Potassium
5. ✘ Zinc

Question Number : 38 Question Id : 9593765538 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Leaf hoppers are otherwise known as:

Options :

1. ✘ Green flies
2. ✘ Caterpillars
3. ✘ Small insects
4. ✔ Jassids
5. ✘ Dipterans

Question Number : 38 Question Id : 9593765538 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Leaf hoppers are otherwise known as:

Options :

1. ✘ Green flies
2. ✘ Caterpillars
3. ✘ Small insects
4. ✔ Jassids
5. ✘ Dipterans

Question Number : 39 Question Id : 9593765539 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry comes to normal yield in (years):

Options :

1. ✘ 5 years
2. ✘ 10 years
3. ✘ 15 years
4. ✔ 2 - 3 years
5. ✘ After 12 years

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Correct : 2 Wrong : 1

Mulberry comes to normal yield in (years):

Options :

1. ✗ 5 years
2. ✗ 10 years
3. ✗ 15 years
4. ✓ 2 - 3 years
5. ✗ After 12 years

Question Number : 40 Question Id : 9593765540 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Thrips infesting mulberry belong to the order:

Options :

1. ✗ Diptera
2. ✗ Lepidoptera
3. ✗ Thysanura
4. ✓ Thysanoptera
5. ✗ Hemiptera

Question Number : 40 Question Id : 9593765540 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Thrips infesting mulberry belong to the order:

Options :

1. ✗ Diptera
2. ✗ Lepidoptera
3. ✗ Thysanura
4. ✓ Thysanoptera
5. ✗ Hemiptera

Question Number : 41 Question Id : 9593765541 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The ideal soil for mulberry cultivation is:

Options :

1. ✗ Clay loam
2. ✗ Laterite

- 3. ✖ Black soil
- 4. ✔ Red sandy loam
- 5. ✖ Sandy

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Question Number : 41 Question Id : 9593765541 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The ideal soil for mulberry cultivation is:

Options :

- 1. ✖ Clay loam
- 2. ✖ Laterite
- 3. ✖ Black soil
- 4. ✔ Red sandy loam
- 5. ✖ Sandy

Question Number : 42 Question Id : 9593765542 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fertilizer recommendation for rainfed mulberry (NPK in Kg/ha/year):

Options :

- 1. ✔ 100:50:50
- 2. ✖ 100:150:60
- 3. ✖ 100:20:150
- 4. ✖ 100:60:60
- 5. ✖ 100:100:100

Question Number : 42 Question Id : 9593765542 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fertilizer recommendation for rainfed mulberry (NPK in Kg/ha/year):

Options :

- 1. ✔ 100:50:50
- 2. ✖ 100:150:60
- 3. ✖ 100:20:150
- 4. ✖ 100:60:60
- 5. ✖ 100:100:100

Question Number : 43 Question Id : 9593765543 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In flood irrigation, the water use efficiency is:

Options :

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1. ☐ More
2. ☒ Less
3. ☐ Optimum
4. ☐ Moderate
5. ☐ Maximum

Question Number : 43 Question Id : 9593765543 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In flood irrigation, the water use efficiency is:

Options :

1. ☐ More
2. ☒ Less
3. ☐ Optimum
4. ☐ Moderate
5. ☐ Maximum

Question Number : 44 Question Id : 9593765544 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Head office of International Sericulture Commission(ISC) is located at:

Options :

1. ☐ Mysore
2. ☐ Mumbai
3. ☒ Bangalore
4. ☐ Delhi
5. ☐ Paris

Question Number : 44 Question Id : 9593765544 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Head office of International Sericulture Commission(ISC) is located at:

Options :

1. ☐ Mysore
2. ☐ Mumbai
3. ☒ Bangalore
4. ☐ Delhi
5. ☐ Paris

Question Number : 45 Question Id : 9593765545 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In stepwise pruning, the quality of leaf would be:

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Options :

1. ✖ Tender
2. ✖ Hard
3. ✔ Uniform
4. ✖ Mature
5. ✖ Non-preferable

Question Number : 45 Question Id : 9593765545 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In stepwise pruning, the quality of leaf would be:

Options :

1. ✖ Tender
2. ✖ Hard
3. ✔ Uniform
4. ✖ Mature
5. ✖ Non-preferable

Question Number : 46 Question Id : 9593765546 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The mulberry belongs to the group of:

Options :

1. ✖ Fibrous rooted crop
2. ✖ Shallow rooted crop
3. ✔ Deep rooted crop
4. ✖ Monocot
5. ✖ poorly rooted crop

Question Number : 46 Question Id : 9593765546 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The mulberry belongs to the group of:

Options :

1. ✖ Fibrous rooted crop
2. ✖ Shallow rooted crop
3. ✔ Deep rooted crop
4. ✖ Monocot
5. ✖ poorly rooted crop

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Question Number : 47 Question Id : 9593765547 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry variety V-1 is cultivated as:

Options :

1. ☒ Irrigated crop
2. ☐ Rainfed crop
3. ☐ Semi irrigated
4. ☐ Border crop
5. ☐ Dry crop

Question Number : 47 Question Id : 9593765547 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Mulberry variety V-1 is cultivated as:

Options :

1. ☒ Irrigated crop
2. ☐ Rainfed crop
3. ☐ Semi irrigated
4. ☐ Border crop
5. ☐ Dry crop

Question Number : 48 Question Id : 9593765548 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Fertigation efficiency is more in the in the irrigation system of:

Options :

1. ☒ Drip irrigation
2. ☐ Furrow irrigation
3. ☐ Flood irrigation
4. ☐ Sprinkler irrigation
5. ☐ Canal irrigation

Question Number : 48 Question Id : 9593765548 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Fertigation efficiency is more in the in the irrigation system of:

Options :

1. ☒ Drip irrigation

2. ✖ Furrow irrigation
3. ✖ Flood irrigation
4. ✖ Sprinkler irrigation
5. ✖ Canal irrigation

Question Number : 49 Question Id : 9593765549 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Branch method of mulberry harvest is common in:

Options :

1. ✖ Rainfed mulberry
2. ✖ Pit system of mulberry
3. ✔ Row system of mulberry
4. ✖ Summer crop
5. ✖ Furrow system

Question Number : 49 Question Id : 9593765549 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Branch method of mulberry harvest is common in:

Options :

1. ✖ Rainfed mulberry
2. ✖ Pit system of mulberry
3. ✔ Row system of mulberry
4. ✖ Summer crop
5. ✖ Furrow system

Question Number : 50 Question Id : 9593765550 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The nutrient becomes quickly available in:

Options :

1. ✖ Nitrogen
2. ✔ Ammonical form
3. ✖ Amide form
4. ✖ Biofertilizer
5. ✖ Phosphorus

Question Number : 50 Question Id : 9593765550 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

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The nutrient becomes quickly available in:

Options :

1. ✖ Nitrogen
2. ✔ Ammonical form
3. ✖ Amide form
4. ✖ Biofertilizer
5. ✖ Phosphorus

Question Number : 51 Question Id : 9593765551 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The major sources of energy for soil microbes is:

Options :

1. ✖ Soil moisture
2. ✔ Organic carbon
3. ✖ pH of soil
4. ✖ Soil cohesion
5. ✖ Soil acidity

Question Number : 51 Question Id : 9593765551 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The major sources of energy for soil microbes is:

Options :

1. ✖ Soil moisture
2. ✔ Organic carbon
3. ✖ pH of soil
4. ✖ Soil cohesion
5. ✖ Soil acidity

Question Number : 52 Question Id : 9593765552 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The best suited variety for rearing chawki worms:

Options :

1. ✖ S 54
2. ✖ MR 2
3. ✔ S 36
4. ✖ S 30

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Question Number : 52 Question Id : 9593765552 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The best suited variety for rearing chawki worms:

Options :

1. ✖ S 54
2. ✖ MR 2
3. ✔ S 36
4. ✖ S 30
5. ✖ S 5

Question Number : 53 Question Id : 9593765553 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fungus commercially exploited for Phosphorus solubilization in soil.

Options :

1. ✖ Beauveria
2. ✔ Aspergillus awamori
3. ✖ Azotobacter
4. ✖ Trichoderma
5. ✖ Aspergillus

Question Number : 53 Question Id : 9593765553 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fungus commercially exploited for Phosphorus solubilization in soil.

Options :

1. ✖ Beauveria
2. ✔ Aspergillus awamori
3. ✖ Azotobacter
4. ✖ Trichoderma
5. ✖ Aspergillus

Question Number : 54 Question Id : 9593765554 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Commonly exploited mulberry variety is:

Options :

1. ✖ Morus alba
2. ✖ Morus serrata

3. ☒ Morus indica
4. ☐ Morus laevigata
5. ☐ Morus rubra

Question Number : 54 Question Id : 9593765554 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Commonly exploited mulberry variety is:

Options :

1. ☐ Morus alba
2. ☐ Morus serrata
3. ☒ Morus indica
4. ☐ Morus laevigata
5. ☐ Morus rubra

Question Number : 55 Question Id : 9593765555 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

In Kolar system of mulberry planting it is considered as:

Options :

1. ☒ Pruning and harvesting are same
2. ☐ Pruning only
3. ☐ Middling only
4. ☐ Pruning and harvest are different
5. ☐ Harvest only

Question Number : 55 Question Id : 9593765555 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

In Kolar system of mulberry planting it is considered as:

Options :

1. ☒ Pruning and harvesting are same
2. ☐ Pruning only
3. ☐ Middling only
4. ☐ Pruning and harvest are different
5. ☐ Harvest only

Question Number : 56 Question Id : 9593765556 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The second dose of fertilizer application is after:

Options :

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1. ✖ 45 days
2. ✖ 60 days
3. ✔ 90 days
4. ✖ 50 days
5. ✖ 30 days

Question Number : 56 Question Id : 9593765556 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The second dose of fertilizer application is after:

Options :

1. ✖ 45 days
2. ✖ 60 days
3. ✔ 90 days
4. ✖ 50 days
5. ✖ 30 days

Question Number : 57 Question Id : 9593765557 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The un-reelable type of cocoons are produced by:

Options :

1. ✔ Eri silkworms
2. ✖ Muga silkworms
3. ✖ Tasar silkworm
4. ✖ Mulberry silkworms
5. ✖ Spider

Question Number : 57 Question Id : 9593765557 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The un-reelable type of cocoons are produced by:

Options :

1. ✔ Eri silkworms
2. ✖ Muga silkworms
3. ✖ Tasar silkworm
4. ✖ Mulberry silkworms
5. ✖ Spider

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Question Number : 58 Question Id : 9593765558 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Excess of water from 'silk bave' during reeling is removed by:

Options :

1. ✖ Jetteboute
2. ✔ Croissure
3. ✖ Reel
4. ✖ Basin
5. ✖ Pulley

Question Number : 58 Question Id : 9593765558 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Excess of water from 'silk bave' during reeling is removed by:

Options :

1. ✖ Jetteboute
2. ✔ Croissure
3. ✖ Reel
4. ✖ Basin
5. ✖ Pulley

Question Number : 59 Question Id : 9593765559 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Mother Moth Examination technique for pebrine detection is discovered by:

Options :

1. ✔ Louis Pasteur
2. ✖ Einstein
3. ✖ Darwin
4. ✖ Mendel
5. ✖ Kawakami

Question Number : 59 Question Id : 9593765559 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Mother Moth Examination technique for pebrine detection is discovered by:

Options :

1. ✔ Louis Pasteur
2. ✖ Einstein
3. ✖ Darwin

4. ✖ Mendel
5. ✖ Kawakami

Question Number : 60 Question Id : 9593765560 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pierced cocoons are used to get:

Options :

1. ✔ Spun silk
2. ✖ Raw silk
3. ✖ Dupion silk
4. ✖ Geecha
5. ✖ B.yarn

Question Number : 60 Question Id : 9593765560 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pierced cocoons are used to get:

Options :

1. ✔ Spun silk
2. ✖ Raw silk
3. ✖ Dupion silk
4. ✖ Geecha
5. ✖ B.yarn

Question Number : 61 Question Id : 9593765561 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Price fixation of cocoons is known as:

Options :

1. ✖ Denier
2. ✖ Renditta
3. ✖ Kharika
4. ✔ Kakame
5. ✖ Auction

Question Number : 61 Question Id : 9593765561 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Price fixation of cocoons is known as:

Options :

1. ✖ Denier

2. ✖ Renditta
3. ✖ Kharika
4. ✔ Kakame
5. ✖ Auction

Question Number : 62 Question Id : 9593765562 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The unit weight of cocoons required to produced one unit of raw silk is:

Options :

1. ✖ Grege
2. ✖ Denier
3. ✔ Renditta
4. ✖ Blaze
5. ✖ Kharika

Question Number : 62 Question Id : 9593765562 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The unit weight of cocoons required to produced one unit of raw silk is:

Options :

1. ✖ Grege
2. ✖ Denier
3. ✔ Renditta
4. ✖ Blaze
5. ✖ Kharika

Question Number : 63 Question Id : 9593765563 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The technical term for Silk filament is:

Options :

1. ✖ Fibroin
2. ✖ Sericin
3. ✔ Bave
4. ✖ Yarn
5. ✖ Fibre

Question Number : 63 Question Id : 9593765563 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The technical term for Silk filament is:

Options :

1. ✖ Fibroin
2. ✖ Sericin
3. ✔ Bave
4. ✖ Yarn
5. ✖ Fibre

Question Number : 64 Question Id : 9593765564 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Lousiness is a defect of:

Options :

1. ✔ Raw silk
2. ✖ Twisted fibre
3. ✖ Woven fibre
4. ✖ Finished fibre
5. ✖ Yarn

Question Number : 64 Question Id : 9593765564 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Lousiness is a defect of:

Options :

1. ✔ Raw silk
2. ✖ Twisted fibre
3. ✖ Woven fibre
4. ✖ Finished fibre
5. ✖ Yarn

Question Number : 65 Question Id : 9593765565 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Denier refers to:

Options :

1. ✖ Length of the filament
2. ✖ Lustre of the filament
3. ✔ Thickness of filament
4. ✖ Strength of filament
5. ✖ weight

Question Number : 65 Question Id : 9593765565 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Denier refers to:

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Options :

1. ✖ Length of the filament
2. ✖ Lustre of the filament
3. ✔ Thickness of filament
4. ✖ Strength of filament
5. ✖ weight

Question Number : 66 Question Id : 9593765566 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The number of reeling ends per basin in multi-end reeling machine is:

Options :

1. ✖ 4 - 5
2. ✖ 6 - 7
3. ✖ 5 - 6
4. ✖ 7 - 8
5. ✔ 8 - 10

Question Number : 66 Question Id : 9593765566 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The number of reeling ends per basin in multi-end reeling machine is:

Options :

1. ✖ 4 - 5
2. ✖ 6 - 7
3. ✖ 5 - 6
4. ✖ 7 - 8
5. ✔ 8 - 10

Question Number : 67 Question Id : 9593765567 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The non-soluble protein in raw silk is:

Options :

1. ✖ Sericin I
2. ✖ Sericin III
3. ✖ Sericin II
4. ✖ Sericin IV
5. ✔ Fibroin

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Correct : 2 Wrong : 1

The non-soluble protein in raw silk is:

Options :

1. ✘ Sericin I
2. ✘ Sericin III
3. ✘ Sericin II
4. ✘ Sericin IV
5. ✔ Fibroin

Question Number : 68 Question Id : 9593765568 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Tensile strength of raw silk is tested using:

Options :

1. ✘ Skeining machine
2. ✘ Photograph
3. ✘ Seriplane
4. ✔ Serigraph
5. ✘ Charaka

Question Number : 68 Question Id : 9593765568 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Tensile strength of raw silk is tested using:

Options :

1. ✘ Skeining machine
2. ✘ Photograph
3. ✘ Seriplane
4. ✔ Serigraph
5. ✘ Charaka

Question Number : 69 Question Id : 9593765569 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Place of egg production is called:

Options :

1. ✘ CRC
2. ✘ Rearing Unit
3. ✘ Silk farm

4. ✖ Filature

5. ✔ Grainage

Question Number : 69 Question Id : 9593765569 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Place of egg production is called:

Options :

1. ✖ CRC

2. ✖ Rearing Unit

3. ✖ Silk farm

4. ✖ Filature

5. ✔ Grainage

Question Number : 70 Question Id : 9593765570 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The excretory system in silkworm is:

Options :

1. ✔ Cryptonephric

2. ✖ Enteronephric

3. ✖ Centronephric

4. ✖ Anephric

5. ✖ None of the other options

Question Number : 70 Question Id : 9593765570 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The excretory system in silkworm is:

Options :

1. ✔ Cryptonephric

2. ✖ Enteronephric

3. ✖ Centronephric

4. ✖ Anephric

5. ✖ None of the other options

Question Number : 71 Question Id : 9593765571 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The chromosome which plays a decisive role in determination of sex in *B. mori* is:

Options :

1. ✖ ZZ chromosome
2. ✖ Z chromosome
3. ✖ ZW chromosome
4. ✔ W chromosome
5. ✖ XW chromosome

Question Number : 71 Question Id : 9593765571 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The chromosome which plays a decisive role in determination of sex in *B. mori* is:

Options :

1. ✖ ZZ chromosome
2. ✖ Z chromosome
3. ✖ ZW chromosome
4. ✔ W chromosome
5. ✖ XW chromosome

Question Number : 72 Question Id : 9593765572 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Major constituent of silk is:

Options :

1. ✔ Fibroin
2. ✖ Sericin
3. ✖ Alanine
4. ✖ Glycine
5. ✖ Melanine

Question Number : 72 Question Id : 9593765572 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Major constituent of silk is:

Options :

1. ✔ Fibroin
2. ✖ Sericin
3. ✖ Alanine
4. ✖ Glycine
5. ✖ Melanine

Question Number : 73 Question Id : 9593765573 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Moisture absorbency of silk is upto:

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Options :

1. ✗ 20%
2. ✗ 25%
3. ✓ 30%
4. ✗ 35%
5. ✗ 40%

Question Number : 73 Question Id : 9593765573 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Moisture absorbency of silk is upto:

Options :

1. ✗ 20%
2. ✗ 25%
3. ✓ 30%
4. ✗ 35%
5. ✗ 40%

Question Number : 74 Question Id : 9593765574 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The sericin content in silk bave (in %) is:

Options :

1. ✓ 20 - 25
2. ✗ 40 - 45
3. ✗ 60 - 65
4. ✗ 75
5. ✗ 80

Question Number : 74 Question Id : 9593765574 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The sericin content in silk bave (in %) is:

Options :

1. ✓ 20 - 25
2. ✗ 40 - 45
3. ✗ 60 - 65
4. ✗ 75
5. ✗ 80

Question Number : 75 Question Id : 9593765575 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

<https://universitypaper.in>

The fibroin content in cocoon fibre (in %) is:

<https://universitypaper.in>

Options :

1. ✗ 60 - 65%
2. ✗ 70 - 75%
3. ✓ 75 - 80%
4. ✗ 100%
5. ✗ 85%

Question Number : 75 Question Id : 9593765575 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The fibroin content in cocoon fibre (in %) is:

Options :

1. ✗ 60 - 65%
2. ✗ 70 - 75%
3. ✓ 75 - 80%
4. ✗ 100%
5. ✗ 85%

Question Number : 76 Question Id : 9593765576 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Eri silkworm belongs to:

Options :

1. ✗ Bombycidae
2. ✗ Noctuidae
3. ✓ Saturniidae
4. ✗ Satyridae
5. ✗ Pyraustidae

Question Number : 76 Question Id : 9593765576 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Eri silkworm belongs to:

Options :

1. ✗ Bombycidae
2. ✗ Noctuidae
3. ✓ Saturniidae
4. ✗ Satyridae
5. ✗ Pyraustidae

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Correct : 2 Wrong : 1

The scientific name of oak is:

Options :

1. ✗ Machilus bombycis
2. ✓ Quercus serrata
3. ✗ Litsea polyantha
4. ✗ Heteropanax fragrans
5. ✗ Plumeria

Question Number : 77 Question Id : 9593765577 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The scientific name of oak is:

Options :

1. ✗ Machilus bombycis
2. ✓ Quercus serrata
3. ✗ Litsea polyantha
4. ✗ Heteropanax fragrans
5. ✗ Plumeria

Question Number : 78 Question Id : 9593765578 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Tropical tasar is known scientifically as:

Options :

1. ✓ Antheraea mylitta
2. ✗ Antheraea proylei
3. ✗ Antheraea roylei
4. ✗ Antheraea assama
5. ✗ Antheraea chinensis

Question Number : 78 Question Id : 9593765578 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Tropical tasar is known scientifically as:

Options :

1. ✓ Antheraea mylitta
2. ✗ Antheraea proylei
3. ✗ Antheraea roylei

- 4. ✖ *Antheraea assama*
- 5. ✖ *Antheraea chinensis*

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Question Number : 79 Question Id : 9593765579 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The scientific name of Indian temperate tasar is:

Options :

- 1. ✖ *Antheraea mylitta*
- 2. ✔ *Antheraea proylei*
- 3. ✖ *Antheraea roylei*
- 4. ✖ *Antheraea assama*
- 5. ✖ *Antheraea chinensis*

Question Number : 79 Question Id : 9593765579 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The scientific name of Indian temperate tasar is:

Options :

- 1. ✖ *Antheraea mylitta*
- 2. ✔ *Antheraea proylei*
- 3. ✖ *Antheraea roylei*
- 4. ✖ *Antheraea assama*
- 5. ✖ *Antheraea chinensis*

Question Number : 80 Question Id : 9593765580 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Tropical tasar mainly feeds on:

Options :

- 1. ✖ *Ricinus communis*
- 2. ✖ *Morus alba*
- 3. ✖ *Terminalia catapa*
- 4. ✔ *Terminalia arjuna*
- 5. ✖ *Casava*

Question Number : 80 Question Id : 9593765580 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Tropical tasar mainly feeds on:

Options :

- 1. ✖ *Ricinus communis*

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- 2. ✖ Morus alba
- 3. ✖ Terminalia catapa
- 4. ✔ Terminalia arjuna
- 5. ✖ Casava

Question Number : 81 Question Id : 9593765581 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The multivoltine, domesticated non-mulberry silkworm is:

Options :

- 1. ✖ Muga silkworm
- 2. ✔ Eri silkworm
- 3. ✖ Tropical tasar silkworm
- 4. ✖ Oak tasar silkworm
- 5. ✖ Mulberry silkworm

Question Number : 81 Question Id : 9593765581 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The multivoltine, domesticated non-mulberry silkworm is:

Options :

- 1. ✖ Muga silkworm
- 2. ✔ Eri silkworm
- 3. ✖ Tropical tasar silkworm
- 4. ✖ Oak tasar silkworm
- 5. ✖ Mulberry silkworm

Question Number : 82 Question Id : 9593765582 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Hardwickia binata is a secondary food plant for:

Options :

- 1. ✔ Tropical tasar
- 2. ✖ Temperate tasar
- 3. ✖ Eri silkworm
- 4. ✖ Muga silkworm
- 5. ✖ Mulberry silkworm

Question Number : 82 Question Id : 9593765582 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Hardwickia binata is a secondary food plant for:

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Options :

1. ☒ Tropical tasar
2. ☐ Temperate tasar
3. ☐ Eri silkworm
4. ☐ Muga silkworm
5. ☐ Mulberry silkworm

Question Number : 83 Question Id : 9593765583 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Haploid chromosome number (n) of Eri silkworm:

Options :

1. ☐ 16
2. ☒ 14
3. ☐ 18
4. ☐ 20
5. ☐ 24

Question Number : 83 Question Id : 9593765583 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Haploid chromosome number (n) of Eri silkworm:

Options :

1. ☐ 16
2. ☒ 14
3. ☐ 18
4. ☐ 20
5. ☐ 24

Question Number : 84 Question Id : 9593765584 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The quality spun tasar silk is known as:

Options :

1. ☒ Gicha
2. ☐ Guwahati
3. ☐ Andhra
4. ☐ Nalia
5. ☐ Yarn

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Correct : 2 Wrong : 1

The quality spun tasar silk is known as:

Options :

1. ☒ Gicha
2. ☐ Guwahati
3. ☐ Andhra
4. ☐ Nalia
5. ☐ Yarn

Question Number : 85 Question Id : 9593765585 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Litsea polyantha is commonly seen in:

Options :

1. ☒ Assam
2. ☐ West Bengal
3. ☐ Karnataka
4. ☐ Andhra Pradesh
5. ☐ Tamil Nadu

Question Number : 85 Question Id : 9593765585 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Litsea polyantha is commonly seen in:

Options :

1. ☒ Assam
2. ☐ West Bengal
3. ☐ Karnataka
4. ☐ Andhra Pradesh
5. ☐ Tamil Nadu

Question Number : 86 Question Id : 9593765586 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Primary host for *anthraea pernyi* is:

Options :

1. ☐ *Morus alba*
2. ☐ *Ricinus communis*
3. ☐ *Terminalia tomentosa*
4. ☒ *Quercus serrata*

5. ✖ Terminalia arjuna

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Question Number : 86 Question Id : 9593765586 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Primary host for anthraea pernyi is:

Options :

1. ✖ Morus alba
2. ✖ Ricinus communis
3. ✖ Terminalia tomentosa
4. ✔ Quercus serrata
5. ✖ Terminalia arjuna

Question Number : 87 Question Id : 9593765587 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Shimmering golden yellow silk is devoted to:

Options :

1. ✖ Tasar silk
2. ✖ Mulberry silk
3. ✔ Muga silk
4. ✖ Eri silk
5. ✖ Spider silk

Question Number : 87 Question Id : 9593765587 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Shimmering golden yellow silk is devoted to:

Options :

1. ✖ Tasar silk
2. ✖ Mulberry silk
3. ✔ Muga silk
4. ✖ Eri silk
5. ✖ Spider silk

Question Number : 88 Question Id : 9593765588 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The scientific name of fagara silk producing organism is:

Options :

1. ✖ Bombyx mori

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2. ✖ Nephila

3. ✖ Pachypasa

4. ✔ Attacus atlas

5. ✖ Ant silk

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Question Number : 88 Question Id : 9593765588 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The scientific name of fagara silk producing organism is:

Options :

1. ✖ Bombyx mori

2. ✖ Nephila

3. ✖ Pachypasa

4. ✔ Attacus atlas

5. ✖ Ant silk

Question Number : 89 Question Id : 9593765589 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Coan silk is produced by:

Options :

1. ✖ Philosomia cynthia

2. ✖ Samia cynthia ricini

3. ✖ Pinna squamosa

4. ✔ Pachypasa otus

5. ✖ Bombyx mori

Question Number : 89 Question Id : 9593765589 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Coan silk is produced by:

Options :

1. ✖ Philosomia cynthia

2. ✖ Samia cynthia ricini

3. ✖ Pinna squamosa

4. ✔ Pachypasa otus

5. ✖ Bombyx mori

Question Number : 90 Question Id : 9593765590 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

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Correct : 2 Wrong : 1

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The surface layer of a cocoon is called as:

Options :

1. ✖ Shell
2. ✖ Chorion
3. ✖ Gossamer
4. ✔ Floss
5. ✖ Pelade

Question Number : 90 Question Id : 9593765590 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The surface layer of a cocoon is called as:

Options :

1. ✖ Shell
2. ✖ Chorion
3. ✖ Gossamer
4. ✔ Floss
5. ✖ Pelade

Question Number : 91 Question Id : 9593765591 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Jaundice in silkworm is also called as:

Options :

1. ✖ Pebrine
2. ✖ Muscardine
3. ✔ Grasserie
4. ✖ Flacherie
5. ✖ Nosema

Question Number : 91 Question Id : 9593765591 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Jaundice in silkworm is also called as:

Options :

1. ✖ Pebrine
2. ✖ Muscardine
3. ✔ Grasserie
4. ✖ Flacherie
5. ✖ Nosema

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Correct : 2 Wrong : 1

Pure Mysore is:

Options :

1. ✖ Univoltine
2. ✖ Bivoltine
3. ✔ Multivoltine
4. ✖ Univoltine hybrid
5. ✖ Bivoltine hybrid

Question Number : 92 Question Id : 9593765592 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Pure Mysore is:

Options :

1. ✖ Univoltine
2. ✖ Bivoltine
3. ✔ Multivoltine
4. ✖ Univoltine hybrid
5. ✖ Bivoltine hybrid

Question Number : 93 Question Id : 9593765593 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The hibernating eggs are preserved in:

Options :

1. ✔ Cold storage
2. ✖ Oven
3. ✖ Incubator
4. ✖ Refrigerator
5. ✖ Deep freezer

Question Number : 93 Question Id : 9593765593 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The hibernating eggs are preserved in:

Options :

1. ✔ Cold storage
2. ✖ Oven
3. ✖ Incubator

- 4. ✖ Refrigerator
- 5. ✖ Deep freezer

Question Number : 94 Question Id : 9593765594 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Silkworm rearing has to be done in:

Options :

- 1. ✖ Strong light
- 2. ✖ Darkness
- 3. ✔ Dim light
- 4. ✖ High humidity
- 5. ✖ Dry weather

Question Number : 94 Question Id : 9593765594 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Silkworm rearing has to be done in:

Options :

- 1. ✖ Strong light
- 2. ✖ Darkness
- 3. ✔ Dim light
- 4. ✖ High humidity
- 5. ✖ Dry weather

Question Number : 95 Question Id : 9593765595 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Root knot symptom in mulberry is caused by:

Options :

- 1. ✖ Fungi
- 2. ✖ Bacteria
- 3. ✔ Nematodes
- 4. ✖ Soil insects
- 5. ✖ Virus

Question Number : 95 Question Id : 9593765595 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Root knot symptom in mulberry is caused by:

Options :

1. ✖ Fungi
2. ✖ Bacteria
3. ✔ Nematodes
4. ✖ Soil insects
5. ✖ Virus

Question Number : 96 Question Id : 9593765596 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Which of these is an rearing house equipment?

Options :

1. ✖ Test tube
2. ✖ Pipette
3. ✖ Burette
4. ✔ Hygrometer
5. ✖ Axe

Question Number : 96 Question Id : 9593765596 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Which of these is an rearing house equipment?

Options :

1. ✖ Test tube
2. ✖ Pipette
3. ✖ Burette
4. ✔ Hygrometer
5. ✖ Axe

Question Number : 97 Question Id : 9593765597 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The labini is observed in the:

Options :

1. ✖ Male moth
2. ✖ Male pupa
3. ✖ Female pupa
4. ✔ Female moth
5. ✖ Female larva

Question Number : 97 Question Id : 9593765597 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The labini is observed in the:

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Options :

1. ✗ Male moth
2. ✗ Male pupa
3. ✗ Female pupa
4. ✓ Female moth
5. ✗ Female larva

Question Number : 98 Question Id : 9593765598 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The optimum humidity (RH %) for moulting:

Options :

1. ✗ 70 - 80%
2. ✗ 75%
3. ✗ 80 - 85%
4. ✓ 65 - 70%
5. ✗ 50%

Question Number : 98 Question Id : 9593765598 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The optimum humidity (RH %) for moulting:

Options :

1. ✗ 70 - 80%
2. ✗ 75%
3. ✗ 80 - 85%
4. ✓ 65 - 70%
5. ✗ 50%

Question Number : 99 Question Id : 9593765599 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Uzifly belongs to family:

Options :

1. ✗ Tephritidae
2. ✓ Tachinidae
3. ✗ Saturniidae
4. ✗ Pieridae
5. ✗ Noctuidae

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Correct : 2 Wrong : 1

Uzifly belongs to family:

Options :

1. ✖ Tephritidae
2. ✔ Tachinidae
3. ✖ Saturniidae
4. ✖ Pieridae
5. ✖ Noctuidae

Question Number : 100 Question Id : 9593765600 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

CSR 2 refers to:

Options :

1. ✖ Bivoltine pure breed
2. ✖ Multivoltine pure breed
3. ✖ Univoltine hybrid
4. ✖ Multivoltine
5. ✔ Pureline

Question Number : 100 Question Id : 9593765600 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

CSR 2 refers to:

Options :

1. ✖ Bivoltine pure breed
2. ✖ Multivoltine pure breed
3. ✖ Univoltine hybrid
4. ✖ Multivoltine
5. ✔ Pureline

### General Knowledge

|                             |    |
|-----------------------------|----|
| Group Maximum Duration :    | 60 |
| Group Minimum Duration :    | 60 |
| Revisit allowed for view? : | No |
| Revisit allowed for edit? : | No |

Question Number : 101 Question Id : 9593765601 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What was the previous name of Moti Bag (garden) of Raipur?

Options :

1. ✖ Sapre garden
2. ✖ Jawahar garden
3. ✖ Adinbara garden
4. ✖ Goerge II garden
5. ✔ Victoria garden

Question Number : 101 Question Id : 9593765601 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

रायपुर के मोती बाग का पुराना नाम क्या था?

Options :

1. ✖ सप्रे बाग
2. ✖ जवाहर बाग
3. ✖ एडिनवरा बाग
4. ✖ जार्ज द्वितीय बाग
5. ✔ विक्टोरिया बाग

Question Number : 102 Question Id : 9593765602 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who is the writer of the book called "Ratanpur Mahatmya"?

Options :

1. ✖ Raj Singh
2. ✔ Gopal Kavi
3. ✖ Shiv Raj
4. ✖ Jai Singh
5. ✖ None of the other options

Question Number : 102 Question Id : 9593765602 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“रतनपुर महात्म्य” पुस्तक के लेखक कौन है?

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Options :

1. ✖ राज सिंह
2. ✔ गोपाल कवि
3. ✖ शिव राज
4. ✖ जय सिंह
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 103 Question Id : 9593765603 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who is the main worker of Swarajya party in Chhattisgarh?

Options :

1. ✖ Pt. Lochan Prasad Pandey
2. ✖ Chhedi Lal
3. ✖ Pt. Ravi Shankar Shukla
4. ✔ E. Raghwendra Rao
5. ✖ None of the other options

Question Number : 103 Question Id : 9593765603 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ में स्वराज्य दल के प्रमुख कार्यकर्ता कौन थे?

Options :

1. ✖ पं. लोचन प्रसाद पांडे
2. ✖ छेदीलाल
3. ✖ पं. रविशंकर शुक्ल
4. ✔ ई. राघवेन्द्र राव
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 104 Question Id : 9593765604 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

National poet Makhan Lal Chaturvedi's famous poem "Pusp ki Abhilasha" was written in which Jail of Chhattisgarh? First line of this poem is "Chah Nahi Main Surbala Ke Gahne Mai Guntha Jaun".

Options :

1. ✖ Nagpur
2. ✖ Raipur

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3. ✓ Bilaspur

4. ✗ Raigarh

5. ✗ None of the other options

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Question Number : 104 Question Id : 9593765604 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

राष्ट्र कवि माखन लाल चतुर्वेदी जी ने "पुष्प की अभिलाषा" कविता छत्तीसगढ़ की किस जेल में लिखी थी?  
इस कविता की प्रथम पंक्ति थी "चाह नहीं मैं सुरबाला के गहने में गुथाँ जाऊँ।"

Options :

1. ✗ नागपुर

2. ✗ रायपुर

3. ✓ बिलासपुर

4. ✗ रायगढ़

5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 105 Question Id : 9593765605 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In which Tahsil of Chhattisgarh, the prominent freedom fighter Gajadhar Sao was connected?

Options :

1. ✗ Durg

2. ✗ Raipur

3. ✗ Bilaspur

4. ✗ Dhamtari

5. ✓ None of the other options

Question Number : 105 Question Id : 9593765605 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ के प्रसिद्ध स्वतंत्रता संग्राम सेनानी श्री गजाधर साव किस तहसील से संबद्ध थे?

Options :

1. ✗ दुर्ग

2. ✗ रायपुर

3. ✗ बिलासपुर

4. ✗ धमतरी

5. ✓ अन्य विकल्पों में से कोई नहीं

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Question Number : 106 Question Id : 9593765606 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Where is Menka dwar or Gate?

Options :

1. ✗ Sakti
2. ✗ Madnpur
3. ✗ Dhanpur
4. ✓ Chaitur Garh
5. ✗ Ram Garh

Question Number : 106 Question Id : 9593765606 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

मेनका द्वार या दरवाजा कहाँ है?

Options :

1. ✗ सक्ती
2. ✗ मदनपुर
3. ✗ धनपुर
4. ✓ चैतुरगढ़
5. ✗ रामगढ़

Question Number : 107 Question Id : 9593765607 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In 1987, one of the prominent idol searched by the Archeological Department, which was made up by several part of different animals. In which place was this idol kept by government?

Options :

1. ✗ Malhar
2. ✗ Ratanpur
3. ✓ Talagaon
4. ✗ Sirpur
5. ✗ None of the other options

Question Number : 107 Question Id : 9593765607 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

पुरातत्व विभाग ने 1987 ई. में एक प्रख्यात मूर्ति खोजी जिसमें बहुत से प्राणियों के भाग सम्मिलित थे। इसे शासन ने कौन से स्थान पर रखा है?

Options :

1. ✖ मल्हार
2. ✖ रतनपुर
3. ✔ तलगांव
4. ✖ सिरपुर
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 108 Question Id : 9593765608 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

In which district Satdhara waterfall is?

Options :

1. ✖ Raipur
2. ✖ Kanker
3. ✖ Bilaspur
4. ✔ Dantewada
5. ✖ None of the other options

Question Number : 108 Question Id : 9593765608 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

सतधारा जलप्रपात किस जिले में है?

Options :

1. ✖ रायपुर
2. ✖ कांकेर
3. ✖ बिलासपुर
4. ✔ दंतेवाड़ा
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 109 Question Id : 9593765609 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Which famous temple in Chhattisgarh was constructed by king Veersen?

Options :

1. ✖ Mahamaya temple
2. ✖ Bhoramdeo temple
3. ✖ Rajiv Lochan temple
4. ✔ Ma Bumbleshwari temple

5. ✖ None of the other options

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Question Number : 109 Question Id : 9593765609 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

राजा वीरसेन द्वारा छत्तीसगढ़ के किस प्रसिद्ध मंदिर का निर्माण कराया गया है?

Options :

1. ✖ महामाया मंदिर
2. ✖ भोरमदेव मंदिर
3. ✖ राजिव लोचन मंदिर
4. ✔ मां बूम्बलेश्वरी मंदिर
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 110 Question Id : 9593765610 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

How many kilometer lies Mahanadi basin in Chhattisgarh?

Options :

1. ✖ 70858
2. ✖ 65580
3. ✖ 6356
4. ✖ 2380
5. ✔ None of the other options

Question Number : 110 Question Id : 9593765610 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

छत्तीसगढ़ में महानदी बेसिन का विस्तार कितने किलोमीटर में है?

Options :

1. ✖ 70858
2. ✖ 65580
3. ✖ 6356
4. ✖ 2380
5. ✔ अन्य विकल्पों में से कोई नहीं

Question Number : 111 Question Id : 9593765611 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

From which Hindu tithi, Rajim Kumbha mela commences?

Options :

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1. ✓ Megh purnima
2. ✗ Kartik purnima
3. ✗ Poush purnima
4. ✗ Baisakh purnima
5. ✗ None of the other options

Question Number : 111 Question Id : 9593765611 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

राजिम कुंभ मेला किस हिन्दू तिथि से प्रारंभ होता है?

Options :

1. ✓ माघ पूर्णिमा
2. ✗ कार्तिक पूर्णिमा
3. ✗ पौष पूर्णिमा
4. ✗ बैसाख पूर्णिमा
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 112 Question Id : 9593765612 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Where is Hazrat Moose Khan Dargaha situated?

Options :

1. ✗ Kabirdham (Kawardha)
2. ✗ Rajnandgaon
3. ✗ Durg
4. ✓ Ratanpur
5. ✗ None of the other options

Question Number : 112 Question Id : 9593765612 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

हजरत मूसे खां का दरगाह कहाँ स्थित है?

Options :

1. ✗ कबीरधाम (कवर्धा)
2. ✗ राजनांदगांव
3. ✗ दुर्ग

4. ✓ रतनपुर

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5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 113 Question Id : 9593765613 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Jaydev Baghel was related to which field of work?

Options :

1. ✓ Craft

2. ✗ Music

3. ✗ Literature

4. ✗ Medicine

5. ✗ None of the other options

Question Number : 113 Question Id : 9593765613 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

जयदेव बघेल किस कार्यक्षेत्र से संबंधित थे?

Options :

1. ✓ शिल्प

2. ✗ संगीत

3. ✗ साहित्य

4. ✗ चिकित्सा

5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 114 Question Id : 9593765614 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Another name of Mahanadi is:

Options :

1. ✗ Shuni

2. ✗ Suvarn Rekha

3. ✓ Chitrotpala

4. ✗ Mandakini

5. ✗ None of the other options

Question Number : 114 Question Id : 9593765614 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

महानदी का एक अन्य नाम है:

Options :

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1. ✖ शुनि
2. ✖ सुवर्ण रेखा
3. ✔ चित्रोत्पला
4. ✖ मन्दाकिनी
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 115 Question Id : 9593765615 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

In which monument of Sirpur, the 'Panch Tantra' based famous stories are depicted?

Options :

1. ✖ Anand prabhu kuti vihar
2. ✖ Swastik vihar
3. ✔ Teevar dev vihar
4. ✖ Laxman temple
5. ✖ None of the other options

Question Number : 115 Question Id : 9593765615 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

इनमें से सिरपुर स्थित किस स्मारक में 'पंचतंत्र' आधारित प्रसिद्ध कहानियां रूपायित हैं?

Options :

1. ✖ आनंद प्रभु कुटी विहार
2. ✖ स्वास्तिक विहार
3. ✔ तीवर देव विहार
4. ✖ लक्ष्मण मंदिर
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 116 Question Id : 9593765616 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

From which of the following does the literary reference of Rishabh Teerth of Chhattisgarh is derived?

Options :

1. ✖ Raghuvansha
2. ✔ Mahabharat
3. ✖ Adipurana
4. ✖ Arthshatra

5. ✖ None of the other options

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Question Number : 116 Question Id : 9593765616 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

छत्तीसगढ़ में ऋषभ तीर्थ की जानकारी का साहित्यिक स्रोत क्या है?

Options :

1. ✖ रघुवंश
2. ✔ महाभारत
3. ✖ आदिपुराण
4. ✖ अर्थशास्त्र
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 117 Question Id : 9593765617 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

The Gundadthur University is situated at:

Options :

1. ✖ Bilaspur
2. ✔ Jagadapur
3. ✖ Bhilai
4. ✖ Janjgir
5. ✖ None of the other options

Question Number : 117 Question Id : 9593765617 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

गुंडाधूर विश्वविद्यालय \_\_\_\_\_ में स्थित है।

Options :

1. ✖ बिलासपुर
2. ✔ जगदलपुर
3. ✖ भिलाई
4. ✖ जांजगीर
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 118 Question Id : 9593765618 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

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'Paritranaay Sadhunam' is a modal sentence of which dept. of Chhattisgarh administration? <https://universitypaper.in>

Options :

1. ✓ Police dept.
2. ✗ Culture and tourism
3. ✗ Education
4. ✗ Forest dept.
5. ✗ None of the other options

Question Number : 118 Question Id : 9593765618 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“परित्राणाय साधुनाम्” छत्तीसगढ़ प्रशासन के किस विभाग का आदर्श वाक्य है?

Options :

1. ✓ पुलिस विभाग
2. ✗ पर्यटन एवं संस्कृति
3. ✗ शिक्षा विभाग
4. ✗ वन विभाग
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 119 Question Id : 9593765619 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

The Hindi meaning of 'Salwa judum' is:

Options :

1. ✓ Shanti Ki Or Lauto
2. ✗ Public awareness
3. ✗ Tribal education
4. ✗ Vande Matram
5. ✗ None of the other options

Question Number : 119 Question Id : 9593765619 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“सलवा जुडुम” का हिन्दी अर्थ है:

Options :

1. ✓ शांति की और लौटो
2. ✗ जनजागरण
3. ✗ आदिवासी शिक्षा

4. ✖ वंदे मातरम्

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5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 120 Question Id : 9593765620 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Out of the following, which scheduled tribe celebrate "Kak Sad Parab"?

Options :

1. ✖ Kamar

2. ✔ Abujhmadia

3. ✖ Baiga

4. ✖ Pahari korwa

5. ✖ None of the other options

Question Number : 120 Question Id : 9593765620 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

निम्नलिखित में से कौन सी अनुसूचित जनजाति "काकसाइ परब" मनाते है?

Options :

1. ✖ कमार

2. ✔ अबुझमाड़िया

3. ✖ बैगा

4. ✖ पहाड़ी कोरवा

5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 121 Question Id : 9593765621 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who celebrate "Bali Parab"?

Options :

1. ✔ Halba

2. ✖ Oraoh

3. ✖ Kamar

4. ✖ Kanwar

5. ✖ None of the other options

Question Number : 121 Question Id : 9593765621 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

बाली परब कौन मनाते है?

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Options :

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1. ☒ हल्बा
2. ☐ उरांव
3. ☐ कमार
4. ☐ कंवर
5. ☐ अन्य विकल्पों में से कोई नहीं

Question Number : 122 Question Id : 9593765622 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who speaks "Baigani" dialect?

Options :

1. ☐ Korwa
2. ☐ Korku
3. ☐ Kamar
4. ☐ Gond
5. ☒ None of the other options

Question Number : 122 Question Id : 9593765622 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

"बैगानी" बोली कौन बोलते है?

Options :

1. ☐ कोरवा
2. ☐ कोरकू
3. ☐ कमार
4. ☐ गोंड
5. ☒ अन्य विकल्पों में से कोई नहीं

Question Number : 123 Question Id : 9593765623 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who perform "Gaur Dance" (Bison Dance)?

Options :

1. ☐ Oraon
2. ☐ Baiga
3. ☐ Kamar
4. ☒ Madia
5. ☐ None of the other options

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Question Number : 123 Question Id : 9593765623 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“गौर नृत्य” कौन करते हैं?

Options :

1. ✖ उरांव
2. ✖ बैगा
3. ✖ कमार
4. ✔ माड़िया
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 124 Question Id : 9593765624 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Jamidar (landlord) of the Sonakhan estate of Chhattisgarh, belonged to which scheduled tribe?

Options :

1. ✖ Kanwar
2. ✔ Binjhwar
3. ✖ Gond
4. ✖ Halba
5. ✖ None of the other options

Question Number : 124 Question Id : 9593765624 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ के सोनाखान स्टेट के जमींदार किस जनजाति के थे?

Options :

1. ✖ कंवर
2. ✔ बिझंवार
3. ✖ गोंड
4. ✖ हल्बा
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 125 Question Id : 9593765625 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“Dhumakuria” youth dormitory belongs to which of the following scheduled tribe?

Options :

1. ✖ Muria

2. ✗ Madia
3. ✗ Kamar
4. ✓ Oraon
5. ✗ None of the other options

Question Number : 125 Question Id : 9593765625 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

निम्नांकित अनुसूचित जनजातियों में "धुमकुरिया" युवागृह किस जनजाति की थी?

Options :

1. ✗ मुरिया
2. ✗ माड़िया
3. ✗ कमार
4. ✓ उरांव
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 126 Question Id : 9593765626 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What was the minimum support price of 'A' grade paddy in the year 2014-15 in Chhattisgarh state?

Options :

1. ✗ Rs 1350 per quintal
2. ✓ Rs 1400 per quintal
3. ✗ Rs 1470 per quintal
4. ✗ Rs 1425 per quintal
5. ✗ None of the other options

Question Number : 126 Question Id : 9593765626 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

वर्ष 2014-15 में छत्तीसगढ़ राज्य में 'A' ग्रेड के धान का न्यूनतम समर्थन मूल्य क्या था?

Options :

1. ✗ ₹ 1350 प्रति क्विंटल
2. ✓ ₹ 1400 प्रति क्विंटल
3. ✗ ₹ 1470 प्रति क्विंटल
4. ✗ ₹ 1425 प्रति क्विंटल
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 127 Question Id : 9593765627 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What percentage of subsidy can be provided to small and marginal farmers under “National Micro Irrigation Mission”?

Options :

1. ☒ 75 percent
2. ☐ 60 percent
3. ☐ 50 percent
4. ☐ 80 percent
5. ☐ None of the other options

Question Number : 127 Question Id : 9593765627 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“राष्ट्रीय माइक्रो सिंचाई मिशन” के अन्तर्गत सीमांत एवं लघु कृषकों को कितनी प्रतिशत सब्सिडी दी जा सकती है?

Options :

1. ☒ 75 प्रतिशत
2. ☐ 60 प्रतिशत
3. ☐ 50 प्रतिशत
4. ☐ 80 प्रतिशत
5. ☐ अन्य विकल्पों में से कोई नहीं

Question Number : 128 Question Id : 9593765628 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What was the total production of sugarcane in the year 2012-13 in Chhattisgarh state?

Options :

1. ☐ 32.60 thousand tonnes
2. ☒ 37.30 thousand tonnes
3. ☐ 38.67 thousand tonnes
4. ☐ 38.88 thousand tonnes
5. ☐ None of the other options

Question Number : 128 Question Id : 9593765628 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

वर्ष 2012-13 में छत्तीसगढ़ राज्य में गन्ने का कुल उत्पाद कितना था?

Options :

1. ✖ 32.60 हजार टन
2. ✔ 37.30 हजार टन
3. ✖ 38.67 हजार टन
4. ✖ 38.88 हजार टन
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 129 Question Id : 9593765629 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

How many districts are covered under "National Horticulture Mission" in Chhattisgarh state?

Options :

1. ✖ 27
2. ✖ 24
3. ✖ 20
4. ✔ 19
5. ✖ None of the other options

Question Number : 129 Question Id : 9593765629 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

छत्तीसगढ़ में 'राष्ट्रीय उद्यानिकी' मिशन के अन्तर्गत कितने जिले शामिल किए गये हैं?

Options :

1. ✖ 27
2. ✖ 24
3. ✖ 20
4. ✔ 19
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 130 Question Id : 9593765630 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical  
Correct : 2 Wrong : 1

Which district of Chhattisgarh has covered the maximum area of forest?

Options :

1. ✖ Bastar
2. ✔ Narayanpur
3. ✖ Koriya
4. ✖ Sukma
5. ✖ None of the other options

Correct : 2 Wrong : 1

छत्तीसगढ़ राज्य में सर्वाधिक वनों का विस्तार वाला जिला कौन सा है?

Options :

1. ✗ बस्तर
2. ✓ नारायणपुर
3. ✗ कोरिया
4. ✗ सुकमा
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 131 Question Id : 9593765631 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Which of the class has given the higher number of ration card in Chhattisgarh state?

Options :

1. ✗ Antyodaya (pink)
2. ✓ Priority (blue)
3. ✗ General (brown)
4. ✗ Disabled (green)
5. ✗ None of the other options

Question Number : 131 Question Id : 9593765631 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ राज्य में सर्वाधिक राशनकार्ड की संख्या किस को प्रदान की गयी है?

Options :

1. ✗ अन्त्योदय (गुलाबी)
2. ✓ प्राथमिकता (नीला)
3. ✗ सामान्य (भुरा)
4. ✗ निःशक्तजन
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 132 Question Id : 9593765632 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

How many project division are working for forest development in Chhattisgarh state?

Options :

1. ✗ Four

2. ✓ Seven
3. ✗ Ten
4. ✗ Three
5. ✗ None of the other options

Question Number : 132 Question Id : 9593765632 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ राज्य में वन विकास हेतु कितने परियोजना मण्डल काम कर रहे हैं?

Options :

1. ✗ चार
2. ✓ सात
3. ✗ दस
4. ✗ तीन
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 133 Question Id : 9593765633 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Which is Biggest Pat of Chhattisgarh?

Options :

1. ✗ Main Pat
2. ✗ Jarang Pat
3. ✗ Samri Pat
4. ✓ Jashpur Pat
5. ✗ None of the other options

Question Number : 133 Question Id : 9593765633 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ का सबसे बड़ा पाट कौन सा है?

Options :

1. ✗ मैन पाट
2. ✗ जारंग पाट
3. ✗ सामरी पाट
4. ✓ जशपुर पाट
5. ✗ अन्य विकल्पों में से कोई नहीं

Correct : 2 Wrong : 1

One third of total disabled population of Chhattisgarh state lives only in the following two district:

Options :

1. ✖ Surguja and Raigarh
2. ✖ Bilaspur and Korba
3. ✖ Bastar and Koriya
4. ✔ Raipur and Drug
5. ✖ None of the other options

Question Number : 134 Question Id : 9593765634 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ राज्य की कुल निःशक्त जनसंख्या का एक तिहाई केवल निम्न दो जिलों में रहती है?

Options :

1. ✖ सरगुजा और रायगढ़
2. ✖ बिलासपुर और कोरबा
3. ✖ बस्तर और कोरिया
4. ✔ रायपुर और दुर्ग
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 135 Question Id : 9593765635 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What is the percentage of protected forest to total area in Chhattisgarh?

Options :

1. ✔ 40.21
2. ✖ 43.13
3. ✖ 50.00
4. ✖ 32.00
5. ✖ None of the other options

Question Number : 135 Question Id : 9593765635 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ के कुल वनक्षेत्र में संरक्षित वन का प्रतिशत कितना है?

Options :

1. ✔ 40.21

2. ✖ 43.13
3. ✖ 50.00
4. ✖ 32.00
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 136 Question Id : 9593765636 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

If a member of Janpad Panchayat quitting the Janpad and start living in other Janpad, then what will happen?

Options :

1. ✔ He shall not remain member
2. ✖ He shall remain member
3. ✖ He will complete this term
4. ✖ Janpad Panchayat will decide in this matter
5. ✖ None of the other options

Question Number : 136 Question Id : 9593765636 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

यदि कोई जनपद सदस्य उस जनपद को छोड़कर दूसरे जनपद में रहना शुरू कर दे तो क्या होगा?

Options :

1. ✔ वह सदस्य नहीं रहेगा
2. ✖ वह सदस्य बना रहेगा
3. ✖ वह अपना कार्यकाल पूरा करेगा
4. ✖ जनपद पंचायत इस विषय पर निर्णय लेगी
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 137 Question Id : 9593765637 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What is correct about the minimum & maximum no. of members?

- I. Gram Panchayant 10-20 member
- II. Gram Panchayant 10-15 member
- III. Janpad Panchayant 10-20 member
- IV. Janpad Panchayant 10-25 member
- V. Zila Panchayant 10-35 member
- VI. Zila Panchayant 10-30 member

Options :

1. ✖ I, III, V
2. ✖ II, IV, VI

3. ✗ I, IV, VI

4. ✗ II, III, V

5. ✓ I, IV, V

Question Number : 137 Question Id : 9593765637 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

पंचायतों की न्यूनतम और अधिकतम संख्या के विषय में सही क्या है?

- I. ग्राम पंचायत 10-20 सदस्य
- II. ग्राम पंचायत 10-15 सदस्य
- III. जनपद पंचायत 10-20 सदस्य
- IV. जनपद पंचायत 10-25 सदस्य
- V. जिला पंचायत 10-35 सदस्य
- VI. जिला पंचायत 10-30 सदस्य

Options :

1. ✗ I, III, V

2. ✗ II, IV, VI

3. ✗ I, IV, VI

4. ✗ II, III, V

5. ✓ I, IV, V

Question Number : 138 Question Id : 9593765638 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Which is not included in obligatory taxes imposed by Gram Panchayat?

- I. Light tax, light arrangement provided by Gram Panchayat
- II. Professional tax
- III. Tax on sarais/dharmshalas
- IV. Water tax
- V. Market fees
- VI. Fees on bullock cart stand

Options :

1. ✗ I, II, III

2. ✗ IV, V, VI

3. ✗ II, IV, VI

4. ✗ I, III, V

5. ✓ I, II, V

Question Number : 138 Question Id : 9593765638 Question Type : MCQ Display Question Number : Yes Single Line Question

Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

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ग्राम पंचायत द्वारा अधिरोपित किए जानेवाले अनिवार्य करों में क्या सम्मिलित नहीं है?

- I. ग्राम पंचायत द्वारा प्रदत्त प्रकाश व्यवस्था पर प्रकाश कर
- II. वृत्ति कर
- III. सरायों / धर्मशालाओं पर कर
- IV. जलकर
- V. बाजार फीस
- VI. बैलगाड़ी स्टेण्ड के लिए फीस

Options :

1. ✗ I, II, III
2. ✗ IV, V, VI
3. ✗ II, IV, VI
4. ✗ I, III, V
5. ✓ I, II, V

Question Number : 139 Question Id : 9593765639 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who of the following compared the Collector to a tortoise on whose back stood the elephant like Govt. of India?

Options :

1. ✗ Sir George Campbell
2. ✗ Sir William Wilson
3. ✗ The Imperial Gazetteer of India
4. ✓ Ramsay McDonald
5. ✗ None of the other options

Question Number : 139 Question Id : 9593765639 Question Type : MCQ Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

निम्न में से किस व्यक्ति ने जिलाधीश की तुलना एक ऐसे कछुए से की थी जिसकी पीठ पर हाथी रूपी भारत सरकार खड़ी है?

Options :

1. ✗ सर जार्ज कैम्पबेल
2. ✗ सर विलियम विल्सन
3. ✗ दि इम्पीरियल गजेटियर ऑफ इण्डिया
4. ✓ रेम्जे मेकडोनाल्ड
5. ✗ अन्य विकल्पों में से कोई नहीं

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Question Number : 140 Question Id : 9593765640 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who chairs the annual meeting of the chief secretaries of all the states?

Options :

1. ☒ Cabinet Secretary
2. ☐ Home Secretary of Govt. of India
3. ☐ Home Minister
4. ☐ Prime Minister
5. ☐ None of the other options

Question Number : 140 Question Id : 9593765640 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

सभी राज्यों के मुख्य सचिवों के वार्षिक सम्मेलन की अध्यक्षता कौन करता है?

Options :

1. ☒ मन्त्रिमण्डलीय सचिव
2. ☐ भारत सरकार का गृह सचिव
3. ☐ केन्द्रीय गृह मन्त्री
4. ☐ प्रधान मन्त्री
5. ☐ अन्य विकल्पों में से कोई नहीं

Question Number : 141 Question Id : 9593765641 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Udanti sanctuary is situated at the boundary of which state?

Options :

1. ☐ Madhya Pradesh
2. ☐ Bihar
3. ☐ Maharashtra
4. ☒ Odisha
5. ☐ None of the other options

Question Number : 141 Question Id : 9593765641 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

उदन्ती अभयारण्य किस राज्य की सीमा पर स्थित है?

Options :

1. ☐ मध्य प्रदेश

2. ✖ बिहार
3. ✖ महाराष्ट्र
4. ✔ ओडिशा
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 142 Question Id : 9593765642 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Which of the following tribes of Chhattisgarh is identified as extremely backward tribe by the central government?

Options :

1. ✖ Kol
2. ✔ Kamar
3. ✖ Halba
4. ✖ Kanwar
5. ✖ None of the other options

Question Number : 142 Question Id : 9593765642 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ की निम्नलिखित में से किस आदिवासी जनजाति को केन्द्र सरकार ने विशेष पिछड़ी जनजाति घोषित किया है?

Options :

1. ✖ कोल
2. ✔ कमार
3. ✖ हल्बा
4. ✖ कंवर
5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 143 Question Id : 9593765643 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

What percentage of water is estimated under surface water in Chhattisgarh state?

Options :

1. ✔ 80.6 Percent
2. ✖ 75.7 Percent
3. ✖ 82.5 Percent
4. ✖ 76.0 Percent
5. ✖ None of the other options

Correct : 2 Wrong : 1

छत्तीसगढ़ राज्य में सतहजल के अन्तर्गत कितने प्रतिशत जल की उपलब्धता अनुमानित की गयी है?

Options :

1. ✓ 80.6 प्रतिशत
2. ✗ 75.7 प्रतिशत
3. ✗ 82.5 प्रतिशत
4. ✗ 76.0 प्रतिशत
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 144 Question Id : 9593765644 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“Save girl, Educate girl” plan was launched in Chhattisgarh on:

Options :

1. ✗ 20 Jan, 2015
2. ✓ 22 Jan, 2015
3. ✗ 23 Jan, 2015
4. ✗ 26 Jan, 2015
5. ✗ None of the other options

Question Number : 144 Question Id : 9593765644 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“बेटी बचाओ बेटी पढ़ाओ” योजना छत्तीसगढ़ राज्य में कब लागू की गई?

Options :

1. ✗ 20 जनवरी 2015
2. ✓ 22 जनवरी 2015
3. ✗ 23 जनवरी 2015
4. ✗ 26 जनवरी 2015
5. ✗ अन्य विकल्पों में से कोई नहीं

Question Number : 145 Question Id : 9593765645 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

When was state woman commission constituted?

Options :

1. ✓ 24 Mar, 2001
2. ✗ 26 Jan, 2002

3. ✖ 15 Aug, 2010

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4. ✖ 26 Jan, 2011

5. ✖ None of the other options

Question Number : 145 Question Id : 9593765645 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

राज्य महिला आयोग का गठन कब किया गया था?

Options :

1. ✔ 24 मार्च 2001

2. ✖ 26 जनवरी 2002

3. ✖ 15 अगस्त 2010

4. ✖ 26 जनवरी 2011

5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 146 Question Id : 9593765646 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

When was the National Rural Livelihood Mission (NRLM) introduced in Chhattisgarh?

Options :

1. ✔ 1 Apr, 2013

2. ✖ 2 Oct, 2014

3. ✖ 26 Jan, 2013

4. ✖ 15 Aug, 2014

5. ✖ None of the other options

Question Number : 146 Question Id : 9593765646 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ में "राष्ट्रीय ग्रामीण आजीविका मिशन" (NRCM) कब लागू किया गया?

Options :

1. ✔ 1 अप्रैल 2013

2. ✖ 2 अक्टूबर 2014

3. ✖ 26 जनवरी 2013

4. ✖ 15 अगस्त 2014

5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 147 Question Id : 9593765647 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical <https://universitypaper.in>

Correct : 2 Wrong : 1

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Which is a major Jalashay projet in Chhattisgarh state?

Options :

1. ✖ Sukhanal Barrage
2. ✖ Ghumariya Barrage
3. ✖ Mongara Barrage
4. ✖ Saradih Barrage
5. ✔ None of the other options

Question Number : 147 Question Id : 9593765647 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ राज्य में कौन सी बड़ी जलाशय परियोजना है?

Options :

1. ✖ सुखनाला बैराज
2. ✖ घुमरीया बैराज
3. ✖ मोंगरा बैराज
4. ✖ साराडीह बैराज
5. ✔ अन्य विकल्पों में से कोई नहीं

Question Number : 148 Question Id : 9593765648 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

How many forest division are approved by the Government of India for scientific management of forest of Chhattisgarh state?

Options :

1. ✖ 32
2. ✖ 33
3. ✔ 34
4. ✖ 35
5. ✖ None of the other options

Question Number : 148 Question Id : 9593765648 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

भारत सरकार के द्वारा छत्तीसगढ़ राज्य के कितने वन संभाग को वनों के वैज्ञानिक प्रबन्धन के लिए स्वीकृति दी गयी है?

Options :

1. ✖ 32

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2. ✖ 33

3. ✔ 34

4. ✖ 35

5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 149 Question Id : 9593765649 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

“Manthan–Award” received by the Government of Chhattisgarh is related to which of the followings?

Options :

1. ✖ Increase in milk-production

2. ✖ Increase in rice-production

3. ✔ Computerization of public distribution system

4. ✖ Road Transport

5. ✖ None of the other options

Question Number : 149 Question Id : 9593765649 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

छत्तीसगढ़ सरकार को प्राप्त 'मंथन-अवार्ड' का सम्बन्ध निम्न में से किससे है?

Options :

1. ✖ दुग्ध उत्पादन वृद्धि से

2. ✖ चावल उत्पादन वृद्धि से

3. ✔ सार्वजनिक वितरण प्रणाली के कम्प्यूटरीकृत से

4. ✖ सड़क यातायत से

5. ✖ अन्य विकल्पों में से कोई नहीं

Question Number : 150 Question Id : 9593765650 Question Type : MCQ Display Question Number : Yes Single Line Question  
Option : No Option Orientation : Vertical

Correct : 2 Wrong : 1

Who was awarded Sanskrit Bhasha Samman in the year 2014 in Chhattisgarh?

Options :

1. ✖ Shri Ganga Ram Paikra

2. ✔ Dr. Ramakant Shukla

3. ✖ Shri Vibhudeep Nanda

4. ✖ Shri Ambar Singh Bhardwaj

5. ✖ None of the other options

Correct : 2 Wrong : 1

छत्तीसगढ़ में वर्ष 2014 का संस्कृत भाषा सम्मान किसे प्रदान किया गया है?

Options :

1. ✘ श्री गंगाराम पैकरा
2. ✔ डा. रमाकांत शुक्ला
3. ✘ श्री विभुदीप नंद
4. ✘ श्री अम्बर सिंह भारद्वाज
5. ✘ अन्य विकल्पों में से कोई नहीं

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