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National Testing Agency

Question Paper Name :	Diseases of horticultural crops and their management 25th March 2021 Shift 1
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Diseases of horticultural crops and their management

Group Number :	1
Group Id :	864351104
Group Maximum Duration :	0
Group Minimum Duration :	120
Show Attended Group? :	No
Edit Attended Group? :	No
Break time :	0
Group Marks :	100
Is this Group for Examiner? :	No

Diseases of horticultural crops and their management-1

Section Id :	864351512
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory

Number of Questions :	100
Number of Questions to be attempted :	100
Section Marks :	100
Mark As Answered Required? :	Yes
Sub-Section Number :	1
Sub-Section Id :	864351550
Question Shuffling Allowed :	Yes

Question Number : 1 Question Id : 8643518906 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Early blight of potato is caused by

1. *Phytophthora infestans*
2. *Alternaria solani*
3. *Helminthosporium solani*
4. *Rhizoctonia solani*

Options :

- 86435127931. 1
- 86435127932. 2
- 86435127933. 3
- 86435127934. 4

Question Number : 2 Question Id : 8643518907 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Anthrachnose of chilli is caused by

1. *Colletotrichum capsici*
2. *Taphrina maculans*
3. *Rhizoctonia solani*
4. *Fusarium oxysporum*

Options :

- 86435127935. 1
- 86435127936. 2
- 86435127937. 3
- 86435127938. 4

Question Number : 3 Question Id : 8643518908 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Downy mildew of cucurbits is caused by

- 1. *Peronospora parasitica*
- 2. *Albugo candida*
- 3. *Erysiphe polygoni*
- 4. *Pseudoperonospora cubensis*

Options :

- 86435127939. 1
- 86435127940. 2
- 86435127941. 3
- 86435127942. 4

Question Number : 4 Question Id : 8643518909 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Cucumber mosaic virus is transmitted

- 1. Mechanically
- 2. Through seeds
- 3. By aphids
- 4. By thrips

Options :

- 86435127943. 1
- 86435127944. 2

86435127945. 3

86435127946. 4

Question Number : 5 Question Id : 8643518910 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Powdery mildew of cucurbits is

1. Seed borne
2. Soil borne
3. Air borne
4. Seed and air borne

Options :

86435127947. 1

86435127948. 2

86435127949. 3

86435127950. 4

Question Number : 6 Question Id : 8643518911 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

The nature of causal agent of rust of rose is a

1. Obligate parasite
2. Facultative parasite
3. Facultative saprophyte
4. Saprophyte

Options :

86435127951. 1

86435127952. 2

86435127953. 3

86435127954. 4

Question Number : 7 Question Id : 8643518912 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Rust of bean is caused by

1. *Puccinia recondita*
2. *Albugo candida*
3. *Puccinia fabae*
4. *Uromyces fabae*

Options :

86435127955. 1
86435127956. 2
86435127957. 3
86435127958. 4

Question Number : 8 Question Id : 8643518913 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one of the following is a bacterial disease of apple?

1. Foot rot
2. Crown gall
3. Rust
4. Powdery mildew

Options :

86435127959. 1
86435127960. 2
86435127961. 3
86435127962. 4

Question Number : 9 Question Id : 8643518914 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Foot rot of betelvine is caused by

1. *Fusarium oxysporum*
2. *Ralstonia solanacearum*
3. *Phytophthora parasitica*
4. *Sclerotium cepivorum*

Options :

- 86435127963. 1
- 86435127964. 2
- 86435127965. 3
- 86435127966. 4

Question Number : 10 Question Id : 8643518915 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Black rot of crucifers is a

1. Fungal disease
2. Bacterial disease
3. Nematode disease
4. Viral disease

Options :

- 86435127967. 1
- 86435127968. 2
- 86435127969. 3
- 86435127970. 4

Question Number : 11 Question Id : 8643518916 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Citrus canker is caused by

1. *Xanthomonas citri*
2. *Erwinia carotovora*
3. *Pseudomonas syringae*
4. *Ralstonia solanacearum*

Options :

86435127971. 1
86435127972. 2
86435127973. 3
86435127974. 4

Question Number : 12 Question Id : 8643518917 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Damping-off disease of papaya is

1. Seed borne
2. Air borne
3. Soil borne
4. Air and seed borne

Options :

86435127975. 1
86435127976. 2
86435127977. 3
86435127978. 4

Question Number : 13 Question Id : 8643518918 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Purple blotch of onion is caused by

1. *Alternaria porri*
2. *Colletotrichum circinans*
3. *Peronospora destructor*
4. *Fusarium oxysporum*

Options :

86435127979. 1
86435127980. 2
86435127981. 3
86435127982. 4

Question Number : 14 Question Id : 8643518919 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Late blight of tomato is caused by

1. *Alternaria solani*
2. *Fusarium oysporum*
3. *Peronospora nicotiana*
4. *Phytophthora infestans*

Options :

86435127983. 1
86435127984. 2
86435127985. 3
86435127986. 4

Question Number : 15 Question Id : 8643518920 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Disease responsible for Irish famine in 1845 was

1. Brown spot of rice
2. Wilt of potato
3. Leaf spot of tomato
4. Late blight of potato

Options :

86435127987. 1
86435127988. 2
86435127989. 3
86435127990. 4

Question Number : 16 Question Id : 8643518921 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Sigatoka disease of banana is

1. Fungal disease
2. Bacterial disease
3. Nematode disease
4. Viral disease

Options :

86435127991. 1
86435127992. 2
86435127993. 3
86435127994. 4

Question Number : 17 Question Id : 8643518922 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Fire blight of apple is transmitted by

1. Aphids
2. Thrips
3. Grasshopper
4. Bees

Options :

86435127995. 1
86435127996. 2
86435127997. 3
86435127998. 4

Question Number : 18 Question Id : 8643518923 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Downy mildew of grapes disease led to the discovery of

1. Carbendazim
2. Vitavax
3. Bordeaux mixture
4. Mancozeb

Options :

86435127999. 1
86435128000. 2
86435128001. 3
86435128002. 4

Question Number : 19 Question Id : 8643518924 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Blister blight of tea is caused by

1. Saprophyte
2. Facultative saprophyte
3. Facultative parasite
4. obligate parasite

Options :

86435128003. 1
86435128004. 2
86435128005. 3
86435128006. 4

Question Number : 20 Question Id : 8643518925 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Onion yellow dwarf is caused by

1. Virus
2. Bacteria
3. Nematode
4. Spiroplasma

Options :

86435128007. 1
86435128008. 2
86435128009. 3
86435128010. 4

Question Number : 21 Question Id : 8643518926 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Ditylenchus dipsaci is a serious problem to

1. Potato
2. Tomato
3. Onion
4. Rose

Options :

- 86435128011. 1
- 86435128012. 2
- 86435128013. 3
- 86435128014. 4

Question Number : 22 Question Id : 8643518927 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Coconut lethal yellowing is caused by

1. Phytoplasma
2. Virus
3. Bacteria
4. Fungi

Options :

- 86435128015. 1
- 86435128016. 2
- 86435128017. 3
- 86435128018. 4

Question Number : 23 Question Id : 8643518928 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Seed transmission of a disease has been reported in

1. Common bacterial blight of bean
2. Rust of bean
3. Powdery mildew of bean
4. Foot rot of bean

Options :

86435128019. 1
86435128020. 2
86435128021. 3
86435128022. 4

Question Number : 24 Question Id : 8643518929 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Plasmodiophora brassicae causes

1. Powdery mildew
2. Rust
3. Dwarf
4. Club root

Options :

86435128023. 1
86435128024. 2
86435128025. 3
86435128026. 4

Question Number : 25 Question Id : 8643518930 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Moko disease of banana is

1. Bacterial disease
2. Fungal disease
3. Viral disease
4. Nematode disease

Options :

86435128027. 1
86435128028. 2
86435128029. 3
86435128030. 4

Question Number : 26 Question Id : 8643518931 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Powdery mildew of mango is caused by

1. *Colletotrichum mangiferae*
2. *Oidium mangiferae*
3. *Pestaliopsis mangiferae*
4. *Peronospora mangiferae*

Options :

86435128031. 1
86435128032. 2
86435128033. 3
86435128034. 4

Question Number : 27 Question Id : 8643518932 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one of the following diseases is an example of foliar diseases ?

1. Root rot
2. Wilt
3. Damping off
4. Leaf spot

Options :

86435128035. 1
86435128036. 2
86435128037. 3
86435128038. 4

Question Number : 28 Question Id : 8643518933 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Powdery mildew of grapes is caused by

1. *Erysiphe polygoni*
2. *Albugo candida*
3. *Uncinula necator*
4. *Puccinia recondite*

Options :

86435128039. 1
86435128040. 2
86435128041. 3
86435128042. 4

Question Number : 29 Question Id : 8643518934 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Leaf curl of bhindi is transmitted by

1. Aphids
2. Grasshoppers
3. Leafhopper
4. Whiteflies

Options :

86435128043. 1
86435128044. 2
86435128045. 3
86435128046. 4

Question Number : 30 Question Id : 8643518935 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Citrus canker was first reported from

1. China
2. India
3. Africa
4. Japan

Options :

86435128047. 1
86435128048. 2
86435128049. 3
86435128050. 4

Question Number : 31 Question Id : 8643518936 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Fire blight of apple was first reported in

1. 1992
2. 1955
3. 1878
4. 1675

Options :

- 86435128051. 1
- 86435128052. 2
- 86435128053. 3
- 86435128054. 4

Question Number : 32 Question Id : 8643518937 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Black spot of rose is

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

- 86435128055. 1
- 86435128056. 2
- 86435128057. 3
- 86435128058. 4

Question Number : 33 Question Id : 8643518938 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Smudge of onion is caused by

1. *Peronospora destructor*
2. *Peronospora parasitica*
3. *Colletotrichum circinans*
4. *Sclerotium cepivorum*

Options :

86435128059. 1
86435128060. 2
86435128061. 3
86435128062. 4

Question Number : 34 Question Id : 8643518939 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Bacterial blight of pomegranate is caused by

1. *Xanthomonas campestris*
2. *Pseudomonas syringae*
3. *X. axonopodis* pv. *punicae*
4. *X. Arboricola*

Options :

86435128063. 1
86435128064. 2
86435128065. 3
86435128066. 4

Question Number : 35 Question Id : 8643518940 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Fruit rot of brinjal is caused by

1. *Phomopsis vexans*
2. *Alternaria solani*
3. *Fusarium oxysporum*
4. *Albugo candida*

Options :

86435128067. 1
86435128068. 2
86435128069. 3
86435128070. 4

Question Number : 36 Question Id : 8643518941 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Powdery mildew of mulberry can be managed by application of

1. Copper
2. Zinc
3. Iron
4. Sulphur

Options :

86435128071. 1
86435128072. 2
86435128073. 3
86435128074. 4

Question Number : 37 Question Id : 8643518942 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Black scurf of potato is caused by

1. Virus
2. Fungi
3. Bacteria
4. Nematode

Options :

86435128075. 1
86435128076. 2
86435128077. 3
86435128078. 4

Question Number : 38 Question Id : 8643518943 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Cauliflower mosaic virus is a

1. dsDNA
2. ssDNA
3. ssRNA
4. dsRNA

Options :

86435128079. 1
86435128080. 2
86435128081. 3
86435128082. 4

Question Number : 39 Question Id : 8643518944 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Silver scurf is a disease of

1. Potato
2. Tomato
3. Onion
4. Chilli

Options :

86435128083. 1
86435128084. 2
86435128085. 3
86435128086. 4

Question Number : 40 Question Id : 8643518945 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Speck disease of tomato is caused by

1. Fungi
2. Bacteria
3. Virus
4. Nematode

Options :

86435128087. 1
86435128088. 2
86435128089. 3
86435128090. 4

Question Number : 41 Question Id : 8643518946 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Bacterial blight of bean is caused by

1. *Pseudomonas syringae* pv. *phaseolicola*
2. *P. fluorescens*
3. *Xanthomonas axonopodis* pv. *punicae*
4. *X. Oryzae*

Options :

86435128091. 1
86435128092. 2
86435128093. 3
86435128094. 4

Question Number : 42 Question Id : 8643518947 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Leaf spot of mulberry is caused by

1. *Cercospora moricola*
2. *Pyricularia moricola*
3. *Albugo candida*
4. *Alternaria alternate*

Options :

86435128095. 1
86435128096. 2
86435128097. 3
86435128098. 4

Question Number : 43 Question Id : 8643518948 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Potato virus Y causes

1. Leaf rolls
2. Leaf curl
3. Mosaic
4. Mottle

Options :

- 86435128099. 1
- 86435128100. 2
- 86435128101. 3
- 86435128102. 4

Question Number : 44 Question Id : 8643518949 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Sporangia is produced by

1. *Phytophthora infestans*
2. *Alternaria solani*
3. *Fusarium oxysporum*
4. *Alternaria porii*

Options :

- 86435128103. 1
- 86435128104. 2
- 86435128105. 3
- 86435128106. 4

Question Number : 45 Question Id : 8643518950 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Malformation on stem and inflorescens occurs due to the disease of

1. Rust
2. White rust
3. Powdery mildew
4. Downy mildew

Options :

86435128107. 1
86435128108. 2
86435128109. 3
86435128110. 4

Question Number : 46 Question Id : 8643518951 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Black spot of rose is caused by

1. *Cercospora moricola*
2. *Pyricularia moricola*
3. *Albugo candida*
4. *Diplocarpon rosae*

Options :

86435128111. 1
86435128112. 2
86435128113. 3
86435128114. 4

Question Number : 47 Question Id : 8643518952 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Thanjavur wilt of coconut is caused by

1. *Ganoderma luciderm*
2. *Pyricularia moricola*
3. *Albugo candida*
4. *Diplocarpon rosae*

Options :

- 86435128115. 1
- 86435128116. 2
- 86435128117. 3
- 86435128118. 4

Question Number : 48 Question Id : 8643518953 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Tomato curly top is a

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

- 86435128119. 1
- 86435128120. 2
- 86435128121. 3
- 86435128122. 4

Question Number : 49 Question Id : 8643518954 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Guava wilt is caused by

1. *Cercospora moricola*
2. *Pyricularia moricola*
3. *Albugo candida*
4. *Fusarium oxysporum* fsp. *Psidii*

Options :

86435128123. 1
86435128124. 2
86435128125. 3
86435128126. 4

Question Number : 50 Question Id : 8643518955 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Apple scab is caused by

1. *Venturia inaequalis*
2. *Pyricularia moricola*
3. *Albugo candida*
4. *Rhizoctonia solani*

Options :

86435128127. 1
86435128128. 2
86435128129. 3
86435128130. 4

Question Number : 51 Question Id : 8643518956 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Crown gall of grapes is caused by

1. *Agrobacterium tumefaciens*
2. *P. fluorescens*
3. *Xanthomonas axonopodis* pv. *punicae*
4. *X. Oryzae*

Options :

- 86435128131. 1
- 86435128132. 2
- 86435128133. 3
- 86435128134. 4

Question Number : 52 Question Id : 8643518957 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Basal stem rot of oil palm is

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

- 86435128135. 1
- 86435128136. 2
- 86435128137. 3
- 86435128138. 4

Question Number : 53 Question Id : 8643518958 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Fire blight of pear is

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

86435128139. 1
86435128140. 2
86435128141. 3
86435128142. 4

**Question Number : 54 Question Id : 8643518959 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Downy mildew is caused by

1. Bacteria
2. Virus
3. Fungi
4. Nematode

Options :

86435128143. 1
86435128144. 2
86435128145. 3
86435128146. 4

**Question Number : 55 Question Id : 8643518960 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No
Correct Marks : 1 Wrong Marks : 0**

Turnip mosaic is a

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

86435128147. 1
86435128148. 2
86435128149. 3
86435128150. 4

Question Number : 56 Question Id : 8643518961 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Damping off of cabbage is

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

86435128151. 1
86435128152. 2
86435128153. 3
86435128154. 4

Question Number : 57 Question Id : 8643518962 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Rose powdery mildew is

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

86435128155. 1
86435128156. 2
86435128157. 3
86435128158. 4

Question Number : 58 Question Id : 8643518963 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Rust of rose is

1. Seed borne
2. Air borne
3. Soil borne
4. *Air and seed borne*

Options :

86435128159. 1
86435128160. 2
86435128161. 3
86435128162. 4

Question Number : 59 Question Id : 8643518964 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Damping off of cucurbits is

1. Seed borne
2. Air borne
3. Soil borne
4. Air and seed borne

Options :

- 86435128163. 1
- 86435128164. 2
- 86435128165. 3
- 86435128166. 4

Question Number : 60 Question Id : 8643518965 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Wilt of papaya is

1. Seed borne
2. Air borne
3. Soil borne
4. Air and seed borne

Options :

- 86435128167. 1
- 86435128168. 2
- 86435128169. 3
- 86435128170. 4

Question Number : 61 Question Id : 8643518966 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one of the following is related to the betel vine disease?

1. *Albugo candida*
2. *Colletotrichum capsici*
3. *Pyricularia moricola*
4. *Alternaria solani*

Options :

86435128171. 1
86435128172. 2
86435128173. 3
86435128174. 4

Question Number : 62 Question Id : 8643518967 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Most efficient mode of managing potato mosaic is

1. Weed control
2. Cultural control
3. Bio-control
4. Resistant varieties

Options :

86435128175. 1
86435128176. 2
86435128177. 3
86435128178. 4

Question Number : 63 Question Id : 8643518968 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Potato spindle is caused by

1. Virus
2. Bacteria
3. Viroid
4. Protista

Options :

- 86435128179. 1
- 86435128180. 2
- 86435128181. 3
- 86435128182. 4

Question Number : 64 Question Id : 8643518969 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Irrigation is suggested for managing

1. Root rot
2. Wilt
3. Potato scab
4. Leaf spot

Options :

- 86435128183. 1
- 86435128184. 2
- 86435128185. 3
- 86435128186. 4

Question Number : 65 Question Id : 8643518970 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Tomato bushy stunt is

1. Fungal disease
2. Bacterial disease
3. Viral disease
4. Nematode disease

Options :

86435128187. 1
86435128188. 2
86435128189. 3
86435128190. 4

Question Number : 66 Question Id : 8643518971 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Damping off disease is caused by

1. *Pythium*
2. *Alternaria*
3. *Cercospora*
4. *Bacillus*

Options :

86435128191. 1
86435128192. 2
86435128193. 3
86435128194. 4

Question Number : 67 Question Id : 8643518972 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Ring rot disease is associated with

1. Wheat
2. Yam
3. Tomato
4. Potato

Options :

- 86435128195. 1
- 86435128196. 2
- 86435128197. 3
- 86435128198. 4

Question Number : 68 Question Id : 8643518973 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Blackleg of potato is caused by

1. Fungi
2. Bacteria
3. Virus
4. Viroid

Options :

- 86435128199. 1
- 86435128200. 2
- 86435128201. 3
- 86435128202. 4

Question Number : 69 Question Id : 8643518974 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Soft rot of tomato is caused by

1. *Agrobacterium tumefaciens*
2. *P. fluorescens*
3. *Xanthomonas axonopodis* pv. *punicae*
4. *Erwinia carotovora*

Options :

86435128203. 1
86435128204. 2
86435128205. 3
86435128206. 4

Question Number : 70 Question Id : 8643518975 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Chilli leaf curl is caused by

1. Bacteria
2. Fungi
3. Virus
4. Nematode

Options :

86435128207. 1
86435128208. 2
86435128209. 3
86435128210. 4

Question Number : 71 Question Id : 8643518976 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Fruit rot of chilli is also known as

1. Leaf spot
2. Leaf spot
3. Anthracnose
4. Wilt

Options :

86435128211. 1
86435128212. 2
86435128213. 3
86435128214. 4

Question Number : 72 Question Id : 8643518977 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Soil borne disease of papaya is

1. Leaf spot
2. Leaf blight
3. Damping off
4. Anthracnose

Options :

86435128215. 1
86435128216. 2
86435128217. 3
86435128218. 4

Question Number : 73 Question Id : 8643518978 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Economically, the most important disease of potato is

1. Late Blight
2. Anthracnose
3. Wilt
4. Leaf spot

Options :

- 86435128219. 1
- 86435128220. 2
- 86435128221. 3
- 86435128222. 4

Question Number : 74 Question Id : 8643518979 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

The most important disease of apple is

1. Anthracnose
2. Mosaic
3. Fire blight
4. Sooty mould

Options :

- 86435128223. 1
- 86435128224. 2
- 86435128225. 3
- 86435128226. 4

Question Number : 75 Question Id : 8643518980 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Economically, the most important disease of grapes is

1. Leaf spot
2. Early blight
3. Downy Mildew
4. Late blight

Options :

86435128227. 1
86435128228. 2
86435128229. 3
86435128230. 4

Question Number : 76 Question Id : 8643518981 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Mango malformation is caused by

1. Bacteria
2. Fungi
3. Protista
4. Viroid

Options :

86435128231. 1
86435128232. 2
86435128233. 3
86435128234. 4

Question Number : 77 Question Id : 8643518982 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Downy mildew of squash is

1. Bacteria
2. Virus
3. Viroid
4. None of the above

Options :

86435128235. 1
86435128236. 2
86435128237. 3
86435128238. 4

Question Number : 78 Question Id : 8643518983 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Lowering pH below 5.2 is suggested for managing

1. Leaf blight
2. Wilt
3. Potato scab
4. Leaf spot

Options :

86435128239. 1
86435128240. 2
86435128241. 3
86435128242. 4

Question Number : 79 Question Id : 8643518984 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Anthracnose of mango is caused by

1. *Colletotrichum*
2. *Alternaria*
3. *Phytophthora*
4. *Albugo*

Options :

86435128243. 1
86435128244. 2
86435128245. 3
86435128246. 4

Question Number : 80 Question Id : 8643518985 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Venturia inaequalis causes

1. Apple root rot
2. Leaf spot
3. Apple wilt
4. Apple scab

Options :

86435128247. 1
86435128248. 2
86435128249. 3
86435128250. 4

Question Number : 81 Question Id : 8643518986 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Red blister disease of coffee is

1. Fungal Disease
2. Bacterial Disease
3. Viral Disease
4. Nematode Disease

Options :

- 86435128251. 1
- 86435128252. 2
- 86435128253. 3
- 86435128254. 4

Question Number : 82 Question Id : 8643518987 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Economically, the most important disease of coffee is

1. Root rot
2. Rust
3. Blight
4. Leaf spot

Options :

- 86435128255. 1
- 86435128256. 2
- 86435128257. 3
- 86435128258. 4

Question Number : 83 Question Id : 8643518988 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Citrus variegated chlorosis is due to

1. Bacteria
2. Fungal
3. Nematode
4. Insect injury

Options :

86435128259. 1
86435128260. 2
86435128261. 3
86435128262. 4

Question Number : 84 Question Id : 8643518989 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Citrus brown spot is caused by

1. Bacteria
2. Weedicide reaction
3. Insect injury
4. Fungi

Options :

86435128263. 1
86435128264. 2
86435128265. 3
86435128266. 4

Question Number : 85 Question Id : 8643518990 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Pierce disease of grape is due to

1. Virus
2. Bacteria
3. Fungi
4. Viroid

Options :

86435128267. 1
86435128268. 2
86435128269. 3
86435128270. 4

Question Number : 86 Question Id : 8643518991 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Phomopsis blight of brinjal is caused by

1. Bacteria
2. Nematode
3. Fungi
4. Virus

Options :

86435128271. 1
86435128272. 2
86435128273. 3
86435128274. 4

Question Number : 87 Question Id : 8643518992 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Bunchy top is associated with

1. Grape
2. Citrus
3. Banana
4. Brinjal

Options :

86435128275. 1
86435128276. 2
86435128277. 3
86435128278. 4

Question Number : 88 Question Id : 8643518993 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Die back of rose is due to

1. Fungus
2. Bacteria
3. Insect injury
4. Frost injury

Options :

86435128279. 1
86435128280. 2
86435128281. 3
86435128282. 4

Question Number : 89 Question Id : 8643518994 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Coconut cadang cadang is caused by

1. Viroid
2. Virus
3. Fungus
4. Bacteria

Options :

86435128283. 1
86435128284. 2
86435128285. 3
86435128286. 4

Question Number : 90 Question Id : 8643518995 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Coconut foliar decay is caused by

1. Fungus
2. Bacteria
3. Virus
4. Viroid

Options :

86435128287. 1
86435128288. 2
86435128289. 3
86435128290. 4

Question Number : 91 Question Id : 8643518996 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Coconut bud rot is caused by

1. *Phytophthora*
2. *Rhizoctonia*
3. *Sclerotium*
4. *Alternaria*

Options :

86435128291. 1
86435128292. 2
86435128293. 3
86435128294. 4

Question Number : 92 Question Id : 8643518997 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Oil palm ringspot is due to

1. Virus
2. Fungus
3. Bacteria
4. Nematode

Options :

86435128295. 1
86435128296. 2
86435128297. 3
86435128298. 4

Question Number : 93 Question Id : 8643518998 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Which one of the following diseases is caused due to a virus?

1. Mulberry yellow streak
2. Mulberry leaf spot
3. Mulberry leaf blight
4. Mulberry root rot

Options :

86435128299. 1
86435128300. 2
86435128301. 3
86435128302. 4

Question Number : 94 Question Id : 8643518999 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Sooty mould disease is due to

1. Fungus and insect
2. Bacteria and Fungus
3. Bacteria and insect
4. Bacteria and virus

Options :

86435128303. 1
86435128304. 2
86435128305. 3
86435128306. 4

Question Number : 95 Question Id : 8643519000 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Root rot of mulberry is caused by

1. *Albugo*
2. *Rhizoctonia*
3. *Alternaria*
4. *Pyricularia*

Options :

86435128307. 1
86435128308. 2
86435128309. 3
86435128310. 4

Question Number : 96 Question Id : 8643519001 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Economically, the most important disease of betel vine is

1. Leaf mould
2. Late blight
3. Foot rot
4. Leaf spot

Options :

86435128311. 1
86435128312. 2
86435128313. 3
86435128314. 4

Question Number : 97 Question Id : 8643519002 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Root knot of mulberry is caused by

1. *Meloidogyne*
2. *Streptomyces*
3. *Bacillus*
4. *Pseudomonas*

Options :

86435128315. 1
86435128316. 2
86435128317. 3
86435128318. 4

Question Number : 98 Question Id : 8643519003 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Stem blight of mulberry is due to

1. Fungus
2. Virus
3. Bacteria
4. Water stress

Options :

86435128319. 1
86435128320. 2
86435128321. 3
86435128322. 4

Question Number : 99 Question Id : 8643519004 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Correct Marks : 1 Wrong Marks : 0

Podosphaera is associated with disease of

1. Downy Mildew
2. Powdery Mildew
3. Leaf spot
4. Leaf blight

Options :

86435128323. 1

86435128324. 2

86435128325. 3

86435128326. 4

Question Number : 100 Question Id : 8643519005 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No

Correct Marks : 1 Wrong Marks : 0

Diplodia is associated with

1. Cucumber
2. Coconut
3. Rose
4. Potato

Options :

86435128327. 1

86435128328. 2

86435128329. 3

86435128330. 4