

## Question paper on apple, grapes and ber

1.	Weakening and death of the smaller plants; galls on the roots; white woolly patches on apple trunk is a typical symptom of ----- <b>Apple wooly aphid</b>	
2.	Scientific name of sanjose scale is ----- <b><i>Quadraspidiotus perniciosus</i></b>	
3.	The infested region in bark becomes reddish pink and purple colour develop in fruits	
	a. <b>Sanjose scale</b>	b. Stem borer
	c. Apple wooly aphid	d. Codling moth
4.	Predator used for controlling cotton cushion scale ----- <b><i>Rodalia cardinalis</i></b>	
5.	Apple stem borer <i>Apriona cinerea</i> belongs to the family	
	a. <b>Lamiidae</b>	b. Cerambycidae
	c. Tortricidae	d. None of the above
6.	Site of pupation for grapevine flea beetle is -----	
	a. <b>Soil</b>	b. Leaf
	c. Inbetween leaf	d. Within leaf
7.	Scientific name of stem girdler is ----- <b><i>Sthenias grisator</i></b>	
8.	Silvery white patches on leaves with black excreta; yellowing and withering in grapevine is due to attack of ----- <b>Thrips</b>	
9.	Methyl eugenol traps are used @ _____ for the control of ber fruit fly <b>25/ha</b>	
10.	Crinkling and yellowing of leaves and rotting of grape berries is due to _____	
	a. Aphid	b. Stem girdler
	c. Thrips	d. <b>Mealy bug</b>
11.	Larva of ----- moth is stout green with anal horns - <b>Sphingid</b>	
12.	Fruit rotting and fruit drop is due to attack of severe infestation of ----- on ber <b>Fruitfly <i>Carpomyia vesuviana</i></b>	
13.	Scientific name of ber fruit borer is ----- <b><i>Meridarches scyroides</i></b>	
14.	Lac insect also attacks ber- Say <b>True</b> or False	
15.	Grapevine flea beetle belongs to the family _____ <b>Eumolpidae</b>	
16.	Lac insect belongs to sub order	
	a. Hemiptera	b. <b>Homoptera</b>
	c. Heteroptera	d. Terebrantia