Lecture 24 Questions

1. I	First instar larvae of mir	ne epic	dermal surface of leaves producing typical white
р	atches on cabbage - Diamond b	ack m	oth
2. What is the ETL for diamond back moth 2 larvae / plants			
3. Name the two larval parasitoids of diamond back moth and and			
(Cotesia plutella , Diadegma sen	niclau	sum
4. Due to gregarious feeding of this pest, rotting of cabbage heads and cauliflower curds are			
cor	mmon.		
a.	Diamond back moth	b.	Leaf webber
c.	Head borer	d.	Aphid
5.Scientific name of cabbage head borer is Hellula undalis			
6.	is the pest of cabbage	that	prevent head initiation causing multiple shoots or
hea	ads. Head borer		
7. White cast skin of this pest will be present at the base of the plant.			
a.	Diamond back moth	b.	Leaf webber
c.	Head borer	d.	Aphid
8.	Name the wetting agent in the spra	aying 1	fluid - Teepol and Sandovit
9. How much wetting agent can be used with water whenever sprays are made -0.5 ml / lit of			
,	water		
10. Wetting agent may be added in spray fluid for better adherence on aphid body because			
the	skin is covered with	waxy	filament
11. How many yellow sticky trap can be installed /ac to attract aphid population			
a.	3	b.	4
c.	5	d.	6
12 adult has a fringe of long hairs on hind wing - Diamond back moth			
13. Mustard crop can be used as trap crop in cabbage field to attract Diamond			
	back moth		
14.	Plutella xylostella belongs to the f	amily	
a.	Plutellidae	b.	Noctuidae
c.	Gelichida	d.	Gracillaridae
15. How many pheromone trap can be installed / ac to attract the diamond back moth			
a.	3	b.	4
C	5	d.	6