honey	annoy		wa
holle	\ \ \		
	The same of the sa	nectar nectar	wasp
us u ally		cciar	rn
		how	sh
Pollen		orew	)rm
Pan		flew	
P	7		lk
Bees and w	s don't usu_		rnin
attack people,	but if you annoy th	nem or hit	shin
their h	, they will st	you. The	lkin
stings are qui_	painful.		
ect nectar the san tree. The nec o hoey and us	ne as they would if and pollen to sed for food.  'nest' of a sort of page	they were in a hey coll is aper. They chew	
	•	the out to make the	1
•	boxes at the top of	the page.	
	Bees and w attack people, their h stings are qui_  live qut have the same tree. The nec o hoey and use  /as make a leces of wood or rong wa of lees and wasps.	Bees and ws don't usu_attack people, but if you annoy their h, they will st_stings are qui painful.  live qut_ happily in a hv_ect nectar the same as they would if tree. The nec and pollen to hoey and used for food.  live qu_s make a 'nest' of a sort of paeces of wood or plants and then spirrong wa of their nest.  bees and wasps.	Bees and ws don't usu attack people, but if you annoy them or hit their h, they will st you. The stings are qui painful.  live qut happily in a hv made of wood. The ect nectar the same as they would if they were in a tree. The nec and pollen they coll is o hoey and used for food.  /as make a 'nest' of a sort of paper. They chew eces of wood or plants and then spit it out to make the rong wa of their nest.

i

Some people become allergic to wasp or bee stings. They need to be especially careful around these creatures. A few people even need 'desensitising' injections at regular monthly intervals. Some people swell up, their breathing becomes wheezy and they need to be taken to hospital quickly. Luckily, most of us just have a bit of pain and a small red blister and don't have to worry. Some beekeepers develop an allergy to stings and they simply have to change their job.