I Match the words (1–10) with the definitions (A–J).

- 1. rancher a) a structure with six-sided cells
- 2. farrow-to-finish b) a farmer who raises livestock
- 3. cattle c) a farm that raises pigs to market weight
- 4. farrow-to-nursery d) a place where bees are kept
- 5. hen e) a female chicken
- 6. free-range f) a female cow that has not given birth
- 7. heifer g) a group of cows that produce milk
 - h) able to roam around outside
 - i) cows and bulls
- 10. honeycomb j) a farm that raises pigs until they are weaned

II Fill in the blanks with the correct words and phrases.

Holste	in s	sow	parasite	diagnose	homogeniz	ed
apiary	1	free-range	pou	ltry	symptom pattern	beesuit
1.	Researchers are	e analyzing t	he			
2.	A	in	fected severa	l cows.		
3.	Only a medical	professiona	l can		_disease.	
4.	This		_produces a lo	ot of honey.		
5.	A good		protects b	eekeepers' sk	in.	
6.		cow	s are known a	ıs great milk p	producers.	
7.	Most people pr	efer milk tha	at is		<u>.</u>	
8.		chic	kens exercise	more than co	nfined chickens.	
9.	Chicken is a m	ajor		_product.		
10	The		inst had anot	her litter		

III Translate from English.

8. milking herd

9. apiary

- 1. Cattle in pastures are less likely to receive growth hormone.
- 2. Every gallon of milk produced at our farm is pasteurized and homogenized.
- 3. No beekeeping operation is complete without protective gear.
- 4. While only a licensed veterinarian can diagnose your animals, there are plenty of ways that you can monitor your livestock for infectious diseases and prevent their spread.
- 5. We are agricultural advisors with extensive experience in diagnosing crop and field problems.

forms	of the sentences.					
1.	John	(grow) barley and wheat last year.				
2.	The soil	(be) too wet in the period of tillage.				
3.	Peter	(buy) a large glasshouse last autumn.				
4.	When his car conference.	(break down), he	(drive) to Bonn for a			
5.	Yesterday afternoon	n, while their friends(p	lay) tennis, they			

(watch) TV.

IV Put the verbs in brackets into the correct tense and then make interrogative and negative