خردادماه ۱۲	به (دفترچه الف)	رشته: علوم تغذيه (دفترچه الف)	
131. Good health in	this area is the result of the	introduced by	health officials.
a. disputes	b. complexities		d. measures
132. When somebod	y a responsibilit	y, he/she has to try to d	o his/her best to do it well.
a. assumes	b. rejects	c. puts off	d. gives up
133. The patient was	s relieved after the	of the new drug.	
a. administrat	ion b. accumulation	c. investigation	d. transmission
134. He did not do a	nything new; his experiment	is a/an of wha	at others have already done
a replication		c. orientation	d. distraction
dependent on p	re more than five million peo ainkillers or similar	ple in the United State	s alone who are addicted and
a. incentives	b. clamps	c. anesthetics	d. opiates
136 . Medical genetic	es is the specialty of medicin lers being passed genetically.	ne that involves the d	iagnosis and management of
	b. conformity	c. affinity	d. supplementary
137. Tennis elbow is usually by	a painful condition that oc	curs when tendons in	your elbow are overworked
a. crucial		c. beneficial	d. repetitive
138. Not only does a exercising, it tur	television promote snacking ons out to have another	and take up the time	e that could better be spent
a. ambitious	b. precious	c. contagious	d. hazardous
139 . Normally, it's the destroying foreign	he immune system that protegn, such as viruses a	ects the body against o	lisease by searching out and
a. incisions	b. invaders	c. increments	d. reformers
140. The results of the level of antioxida	he investigation, although	, suggest a possi	ble relationship between low
a. eminent	b. inconclusive	c. definite	d. impressive
Part two: Readin	ng comprehension		

questions with the most suitable words or phrases (a, b, c & d) below each one. Base your answers on the information given only.

Passage 1

Let's consider the hypothetical case of a physician who has been prescribing a variety of drugs for patients with high blood pressure. He has read about each in the medical literature, and has also recently seen articles about calcium channel blockers. But he realizes that he has only an impressionistic sense of how well the medications he currently uses are functioning; adding one more may well create more confusion than anything else. However, he certainly does not want to discount any new drug which may aid his patients. He realizes that laboratory studies, while obviously significant, are not the same as systematic observation of what is happening to his own patients. What he really wants to know is how the drugs he is currently using are affecting his patients, so he can draw some of his own conclusions about whether any one of the medications was more effective, and if so, in what specific context. This could also suggest the conditions under which the new calcium channel blockers might be worth trying. Keeping records on paper, and calculating the data by hand, seems simply more demanding.