	Registration No
PART I MULTIPLE CHOICE QUESTIONS UNDERLINE THE MOST APPROPRIATE	
<ul> <li>01. Which one of the following statem</li> <li>a. Abscisic acid generally promotes</li> <li>b. Gibberellins promote cell elonga</li> <li>c. Cytokinins promote cell division</li> <li>d. Ethylene contributes to the aging</li> </ul>	growth. Lion
<ul> <li>02. Which one of the following statem gibberellins?</li> <li>a. inducing senescence and ripening</li> <li>b. producing apical dominance</li> <li>c. producing positive geotropism in</li> <li>d. stimulating cell division</li> </ul>	
03 Short-day plants a. are the same as long-day plants b. flower when exposed to photoper c. do not have a critical photoperiod d. all these are correct.	
<ul> <li>04. After some time, the tip of a plant the grows upwards. This phenomenon is a. Light.</li> <li>b. gibberellin production by stem.</li> <li>c. auxin production by roots.</li> <li>d. Auxin movement toward the lower</li> </ul>	
05. If the tip of a coleoptile is cut and pl The shoot just below the cut cdge will a. bend, but only in extremely intens b. bend to the left in the dark c. bend to the right in the dark d. bend in the light but not in the dar	Se light.
06. When growing plants in culture, aux hormone has to be added to stimulat a. gibberellin b. abscisic acid	in is used to stimulate cell enlargement. Whe e cell division? c. ethylene d. cytokinin.
07. Which of the following statements of a. Flowering in short-day plants is b. As a rule, long-day plants flower c. Long-day plants flower in respond. Flowering in day-neutrals is not	oncerning flowering is false? controlled by phytochrome. r in the summer. nse to long days, not short nights.

08. Phytochrome	사용 사용 등 등 등 등 사용하다. 그 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등
	at is involved in electron transport
b. is important in apica	
	tropic responses of plants.
d. is a pigment that res	sponds to the presence of light.
09. The winding of Mornin	g glory stems around a support is a result of
a. geotropism	c. thigmotropism
b. phototropism	d. epinasty.
10. The hormones that is tri	igger: mobilization of stored food in germinating cereal g
are	
a. auxins	c. cytokinins
b. gibberellins	d, ethylene.
11. Axillary buds near the h	pase of a shoot may grow faster than axillary buds near th
shoot apex because they	
a. closer to a cytokinir	
b. further away from a	
c. both (a) and (b).	구구 경영 경영 등 시간에 발생한 경영 등에 가는 사람들이 가장 중심하는 것이다. 사람들은 사람들이 가지를 가장 하는 것이다.
d. further away from a	ın abscisic acid source.
	마하는 것이 되었다. 그는 사람들이 모르고 말을 보았다. 그리아 하는 것이 없었다. 그것이 없는 것이 없는 것이 없는 것이 없는 것이다. 그런 것이 없는 것이 없는 것이다. 그런 것이 없는 것이 없다. 
	in water containing a particular hormone did not turn yel
Water would have conta	ained
a. gibberellin	auxin
b. abscisic acid	d. cytokinin.
13. Auxin in plants areknov	wn to affect all of the following phenomena except
a. geotropism of roots	
b. maintenance of dorn	палсу
c. inhibition of lateral l	buds.
d. development of fruit	[발표] 회사 전환 경우 시간 시간 학교 시간 시간 시간 시간 경우 경기 기업 시간 기업
14. In general plant hormor	nes differ from animal hormones in that
	he hormone have many important functions in addition to
making hormone.	
	ed in separate hormone-producing organs.
	itly involved in regulating growth and development.
d. All of the above are	
	- '' 프로그램' 기계에 가는 그 보고 있는 것이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 
	does not reduce the level of P <sub>fr</sub> form of phytochrome?
a. exposure to far-red I	
b. exposure to red light	
c. long dark period.	
d. destruction of phyto-	chrome.
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