	Section-B(Short Answer)
Note:	Answer any EIGHT of the following questions. Each question carries 05 marks
Q.2	Write a note on binomial nomenclature.
Q.3	Describe the relationship of Biothory with dianch of Physics
Q.4	What do you know about the Old of the
Q.5	Describe general changlet of Arrai.
Q.6	Make a risk of basic bharacter of chordates.
Q.7 C	Describe general chandler of Angi. Make a risk of basis obtained of chordates. View the four types of bacteria according to shapes? What is mal-putrition?
Q.8	Welentiate between Angiosperms and Gymnosperms.
GOLD	What is mar-numuoff;
Q.10	What is the role of skin in excretion?
Q.11	What do you understand by angina pectoris?
Q.12	What are ADP and ATP? And describe its importance.
Q.13	Define Prokaryotic cell and Eukaryotic cell.
	Section-C (Descriptive Answer)
Note:	Answer any TWO of the following quustions. Each questions carries 14
	marks.
Q.14	What do you mean by biogenesis and abiogenesis? Also give pasture's experi-
18.75	ment which explain the concept of biogenesis.
Q.15	Why leaves are the major sites of photosynthesis?
Q.16	What is a kidney failure? How can it be treated?