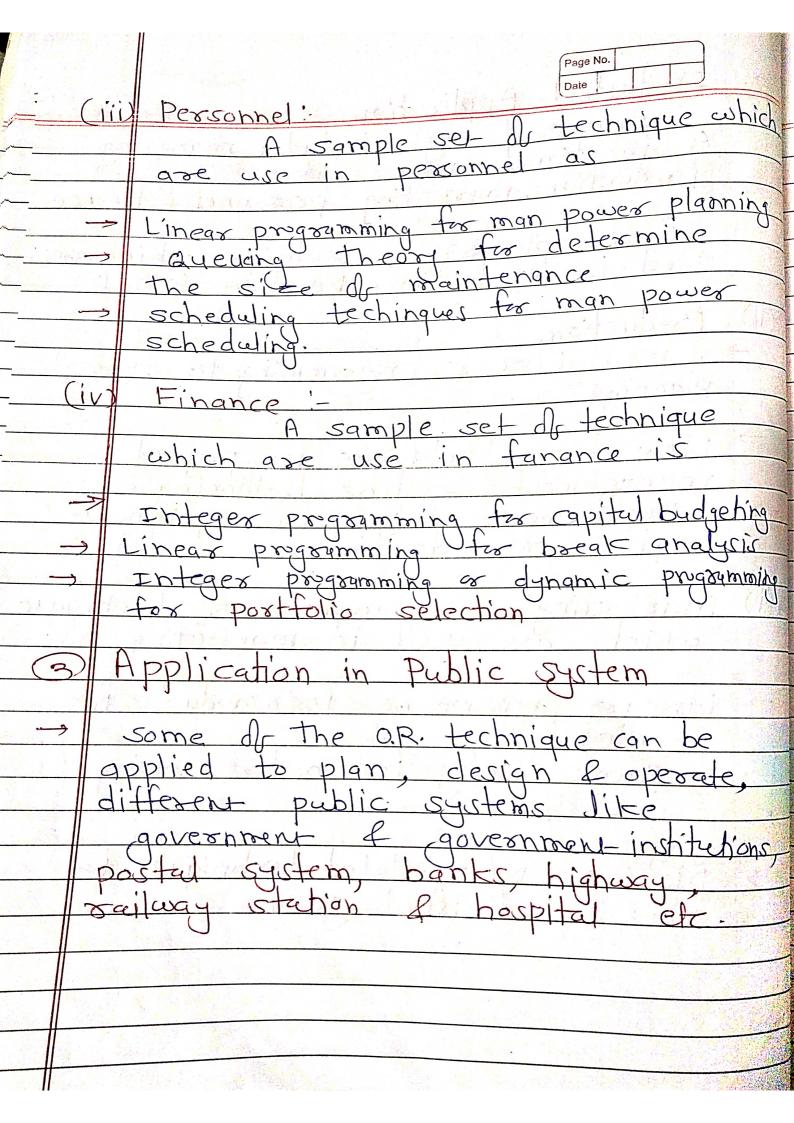
Imp * Scope of operation Research 1. Defence Application Industrial Application Application in public system Research and Development 1. Defence Application many of dence defence applications involves scientific decision making The method like N/w technique for shortest path problem, scheduling algorithms for vehicle routing & allocation technique for shipping goods can be applied in dentence establishment.

	사용 보다 보고 있다. 그런 보다 보고 있는 것이 되었다면 보고 있는 것이 되었다. 그런 사용
	Industrial Application Page No. Date Date
angle control of the first of the section of the section of the control of the co	Industria matinal la
	production, marketing, personnel & finance
	A sample set 1 technique
	used in production function is:
	Burghering who win it is a wife keep in the
(1)	Production:
1	Linear programming for aggregate
	planning
-	Duminate To the tree of Reformance to the testing
	N/w base technique too project
	management & line balancing
	Replacement analysis for equipment
	ofplacement decision
(ii)	marketing: A sample set of technique
	which are used in marketing as:
	and a sild of minners illered a say
->	Linear programming for product fix
	Linear programming to product fix
_ ->	Garne theory for order making
	decision
	A librar 1 may 10 min a little from the second of the second
->	Distance N/w related technique tos
	Distance N/w seleted technique tos shipping finished goods.



In some gov. offices bate techniques like goal programming for for budgeting can be used. To postal system technique which gre related to vehicle schooling, man power planning Bank would generally applied technique Like queueing theory for determining the number of counters etc. for rograging highway, the techniquer of integer programming for project selection, simulation for touth's system design can be used. Research and Development control of Develop project co-ordination of multiple Revearch project Determination of Time & court Requisement in the context of modern management its use has now extended to wide range of publem.