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0	34. Losses of nitrogen in soil DD			• .
	35. Nitrogen-use efficiency in submerged rice soils			
0	36. Nitrogen fixation in soils.		•	
0	37. Efficient phosphorus and potassium use.			
	38. Problem soils and their reclamation.		•	
0	39. Soil factors affecting greenhouse gas emission.			
0	40. Soil conservation 3.5		•	
6	41. Integrated watershed management.		•	•
0	42. Soil erosion and its management.			**
0	43. Dry land agriculture and its problems.			
0	44. Technology for stabilizing agriculture production in rain fed areas	•		. • •
0	45. Water-use efficiency in relation to crop production			
0	46. Criteria for scheduling irrigations			
	47. Ways and means of reducing run-off losses of irrigation water.			
0	48. Rainwater harvesting.			•
0	49. Drip and sprinkler irrigation.			
	50. Drainage of waterlogged soils			
0	51. Quality of irrigation water			
0	52. Effect of industrial effluents on soil and water pollution.			
0	53. Irrigation projects in India.			
0	54. Farm management, scope, importance and characteristics,			
	55. Farm planning.			
0	56. Optimum resource use and budgeting.			
0	57. Economics of different types of farming systems.			
	58. Marketing management strategies for development		1	
0	59. Market intelligence.			
0	60. Price fluctuations and their cost			÷ .
	61. Role of co-operatives in agricultural economy			
0	62. Types and systems of farming and factors affecting them.			
0	63. Agricultural price policy.			
\bigcirc	64. Crop Insurance.	9		
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0	65. Agricultural extension, its importance and role			4
\bigcirc	66. Methods of evaluation of extension programmes			
	67. Socio-economic survey and status of big, small and marginal	farmers a	nd landless	agricultural
0	labourers.	idilicis a	nd landiess	agricultural
0	68. Training programmes for extension workers.			
	69. Role of Krishi Vigyan Kendras (KVK) in dissemination of Agricul	tural techno	ologies	
0	70. Non Government Organization (NGO) and self- help group approa		-	ıt.
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