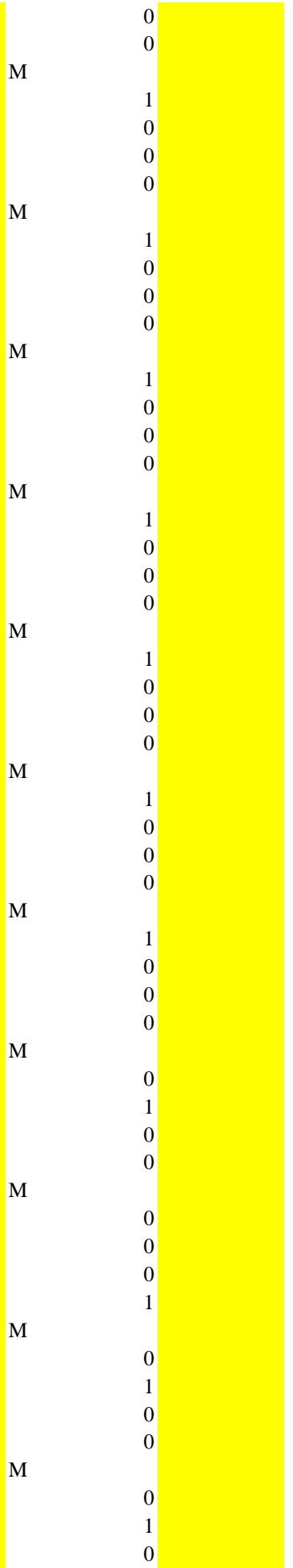
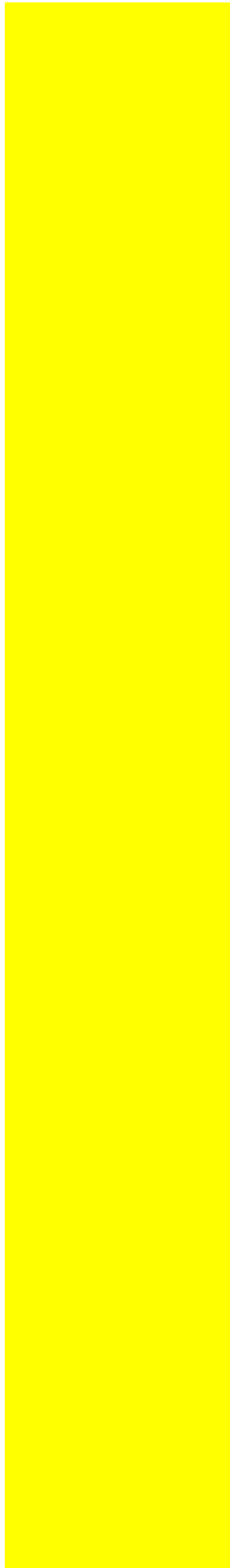
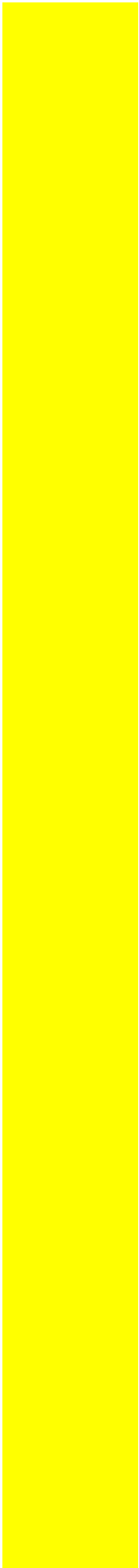
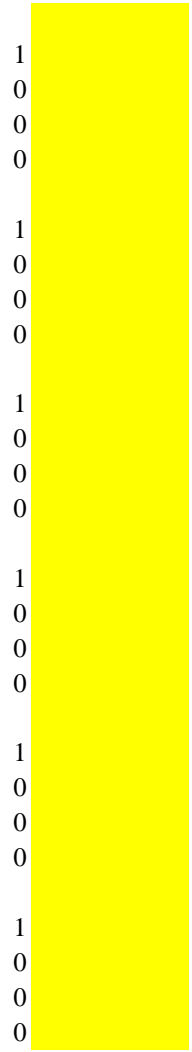
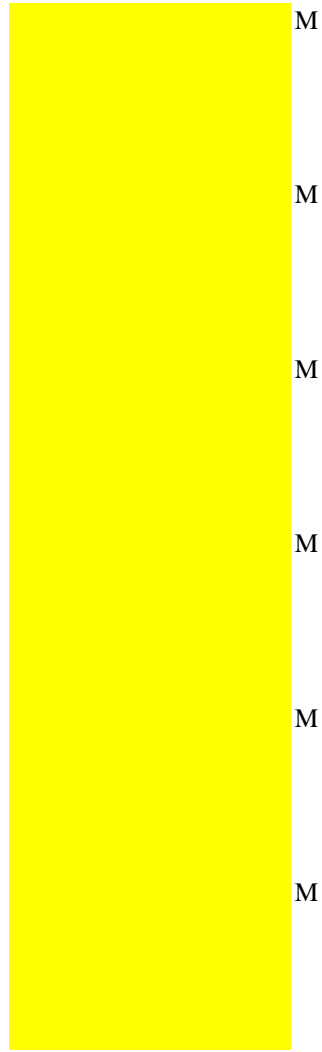
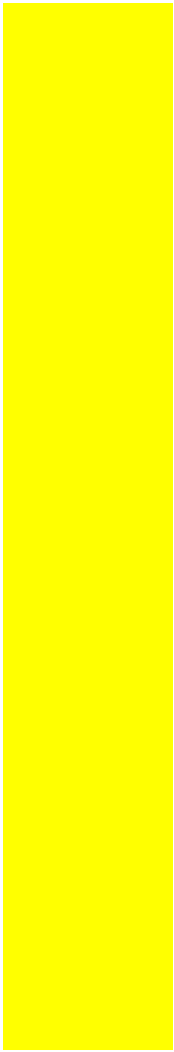


Q=QUESTION A=ANSWER	question_description answer_description	question_explanation answer_explanation	question_type answer_isright	question_diffic answer_positic
Q	What is the purpose of EA?		M	1
A	To determine possible impacts		1	1
A	To determine possible benefits		0	2
A	Analysis		0	3
A	Clean-up		0	4
Q	Which one of the following is the main cause of air pollution?		M	1
A	Decrease in the factories		0	1
A	Increase in the factories		1	2
A	Increase in the seawater level		0	3
A	Increase in the modern technologies		0	4
Q	Which one of the following is the prime factor towards soil pollution?		M	1
A	Soil erosion		0	1
A	Floods		0	2
A	Dumping of industrial wastes		0	3
A	Using land for irrigation		1	4
Q	The EPA contains		M	1
A	25 sections		0	1
A	12 sections		1	2
A	26 sections		0	3
A	14 sections		0	4
Q	In which year EIA was started in India?		M	1
A	1967-68		0	1
A	1976-77		1	2
A	1986-87		0	3
A	1972-73		0	4
Q	United Nations Conference on Environment, also termed as Earth Summit, was held in 1992 in which city?		M	1
A	Rio de Janeiro		1	1
A	Kyoto		0	2
A	Stockholm		0	3
A	Copenhagen		0	4
Q	Prior environmental clearance process has been revised in the No		M	1
A	18th September, 2009		0	1
A	20th August, 2006		0	2
A	14th September, 2006		1	3
A	26th October, 2001		0	4
Q	The disposal modes for treated effluents from a CETP's not inclu		M	1
A	Surface Water Bodies		0	1
A	On Land for irrigation		0	2
A	Cost Analysis		1	3
A	Public Sewes		0	4
Q	Primary treatemnt of waste water includes following steps except		M	1
A	Screening		0	1
A	Equalization		1	2

A	Grit Removal		0
A	Oil and grease removal		0
	carry out physico-chemical treatment using lime, ferrous sulphate, polyelectrolyte for colour removal and thus generating sizeable quantities of lime sludge		
Q		M	
A	CETPs		1
A	PCBs		0
A	O& D		0
A	MEE		0
Q	a wastewater inventory has to be developed. This process involves	M	
A	identifying the potential users of CETP		0
A	estimating future waste loads on CETP		0
A	Quantitative fluctuations specify the volume of equalization tank		1
A	evaluating cleaner technologies		0
	Contribution from the SMEs of the project capital cost is		
Q		M	
A	25%		0
A	20%		1
A	35%		0
A	40%		0
Q	Before proposing a new CETP, it has to be developed	M	
A	Effluent Characteristics		0
A	wastewater inventory		1
A	Quantity Effluent		0
A	pH of the effluent		0
	When the National Environmental Policy Act was signed into law?		
Q		M	
A	January 1, 1970		1
A	January 2, 1970		0
A	January 1, 1971		0
A	January 1, 1972		0
	Which law was the first major environmental law in the United States and is often called the "Magna Carta" of Federal environmental laws?		
Q		M	
A	RCRA		0
A	NEPA		1
A	OSHA		0
A	FIFRA		0
		M	
			1
			0
			0
			0
		M	
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