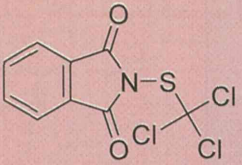
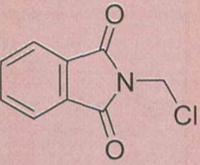
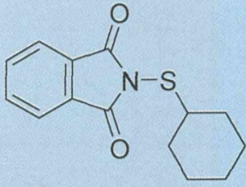
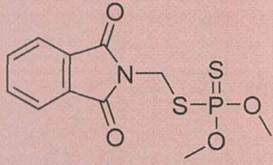
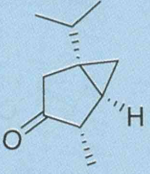
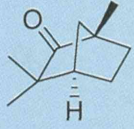
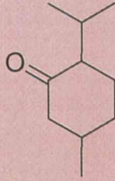
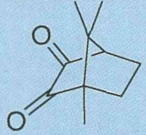
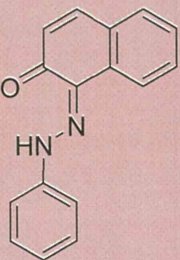
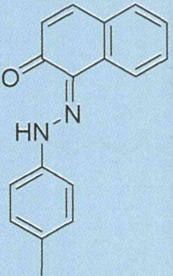

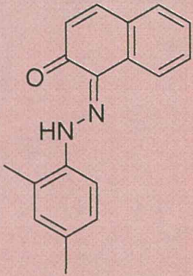
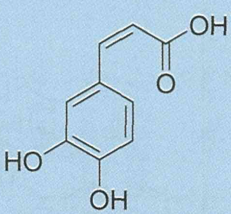
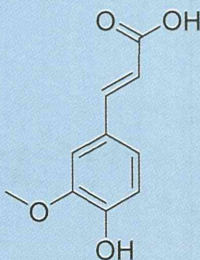
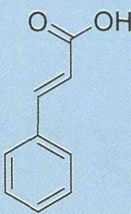
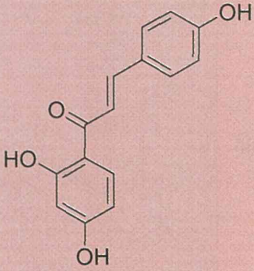


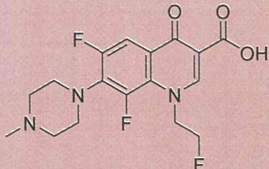
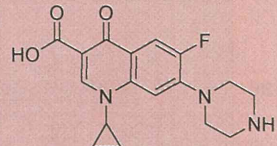
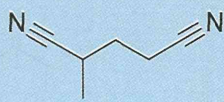
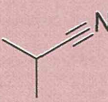

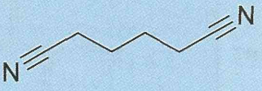
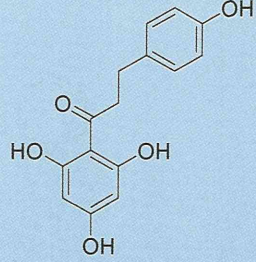
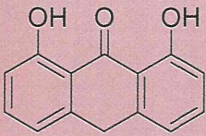
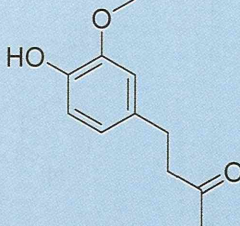
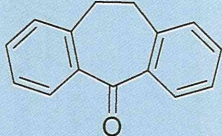
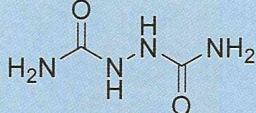
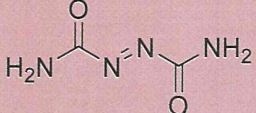
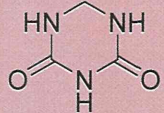
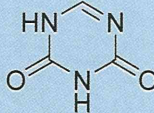
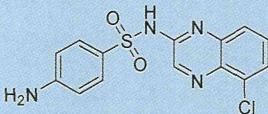
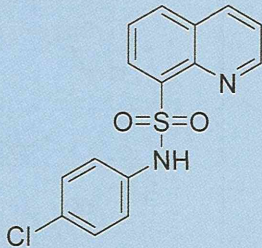

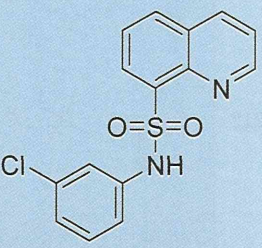

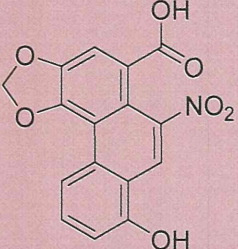
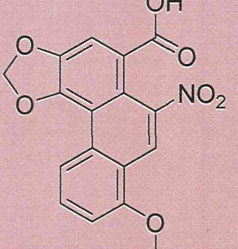
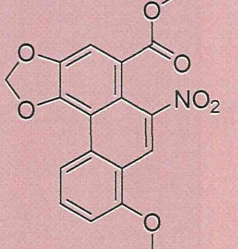
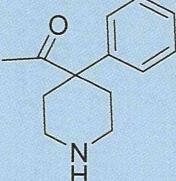




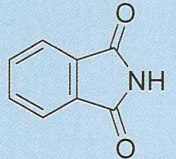
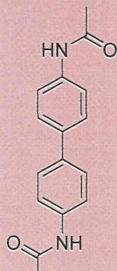
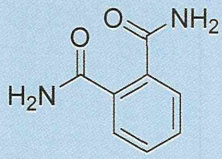
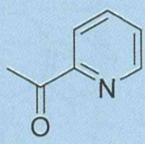
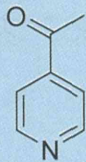
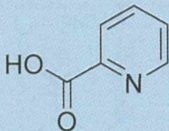
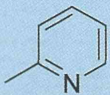
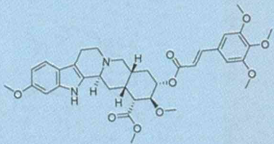
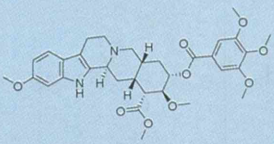
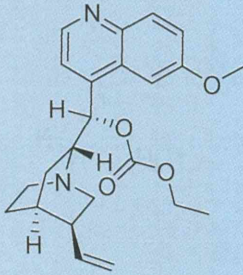
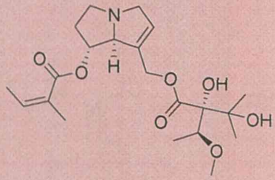
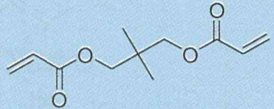
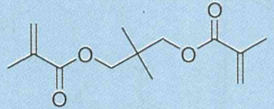
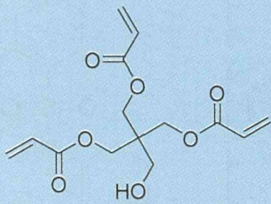
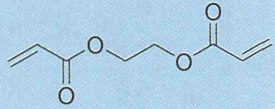
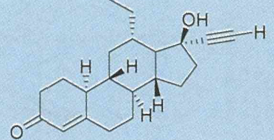
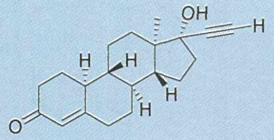
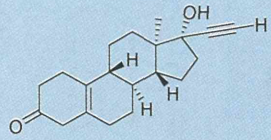
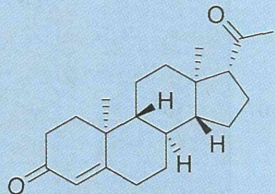
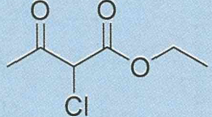
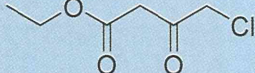
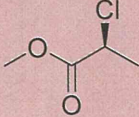
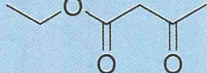

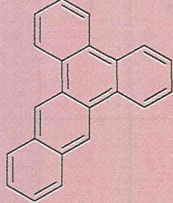
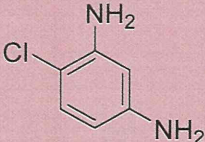

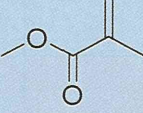
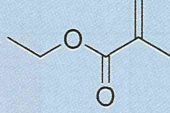
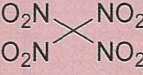
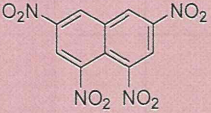
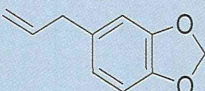
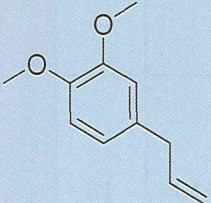
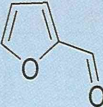
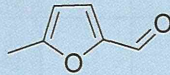


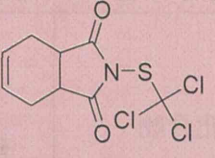
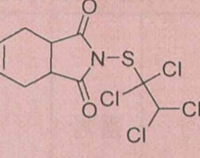
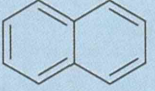
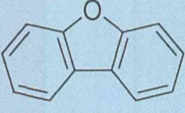
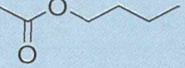
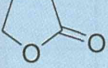
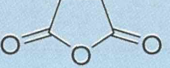
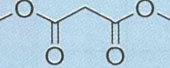


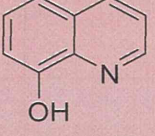
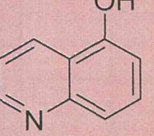
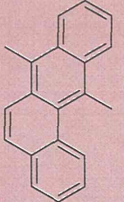
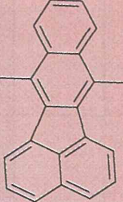
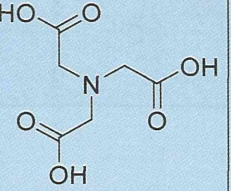
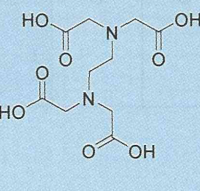
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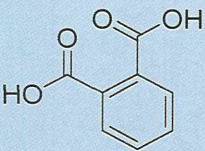
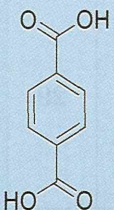
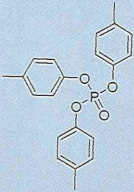
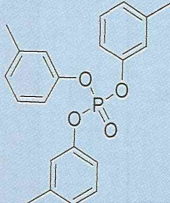


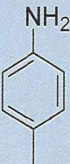
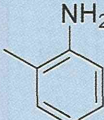
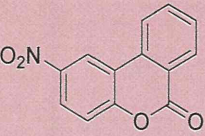
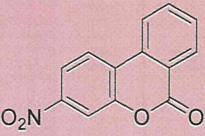
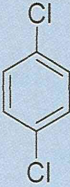
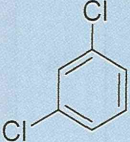
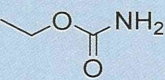
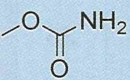
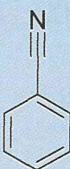
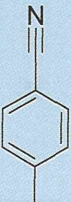
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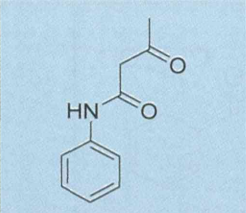
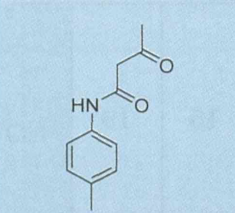
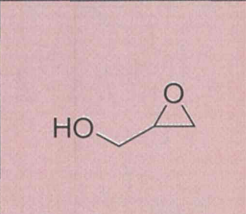
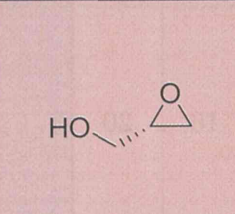
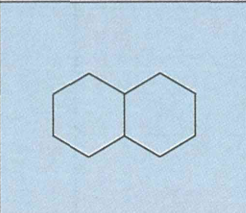
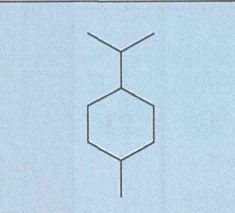
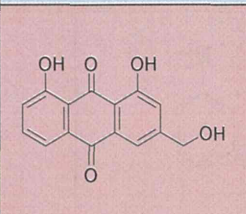
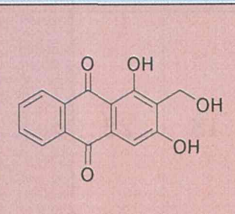
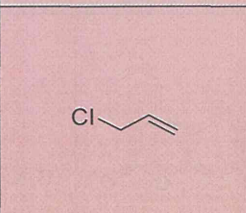
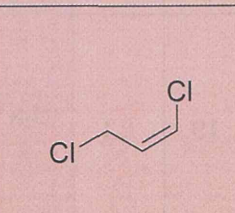
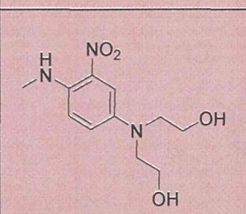
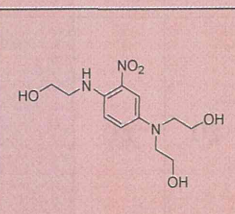
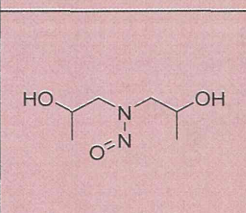
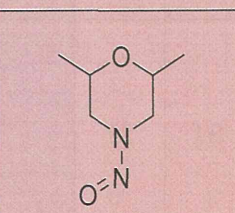
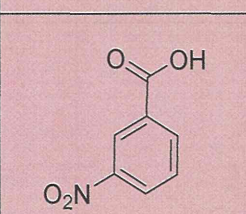
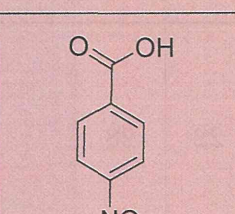
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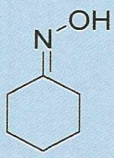
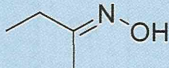
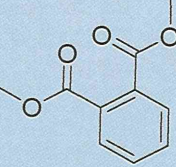
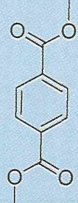
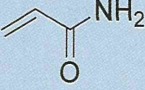
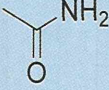
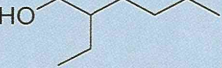
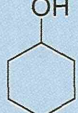
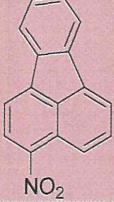
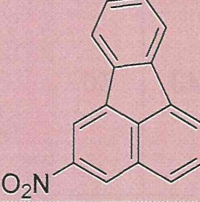



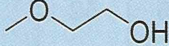
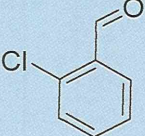
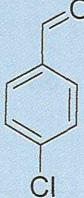
別表 2 : 最も構造が類似したものと Ames 試験結果が一致したものの

	番号	化合物	最も類似した構造
1	1	 <p>positive</p>	
2	2		
3	3	 <p>negative</p>	
4	6		
5	7		
6	8		



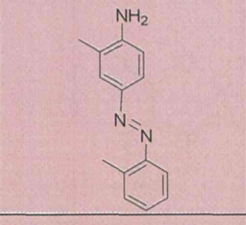
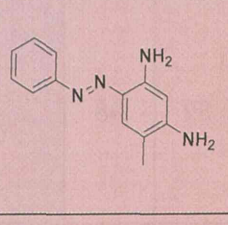
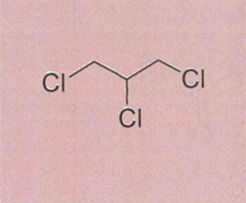
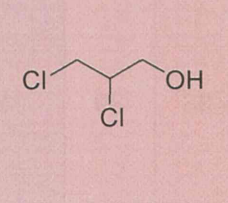
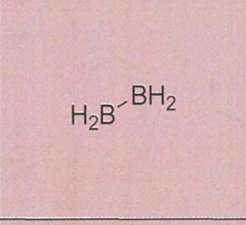
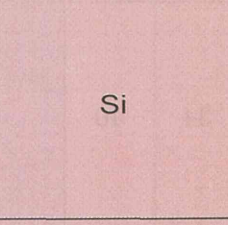
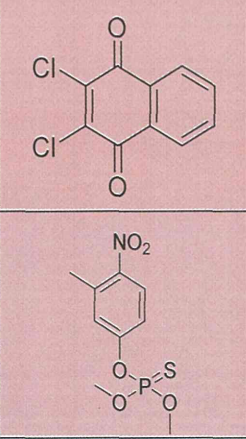
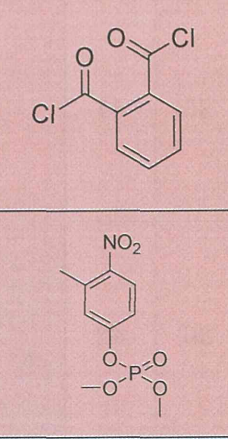
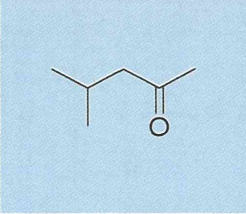
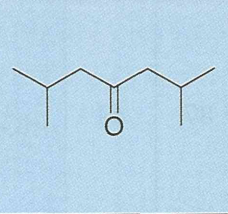
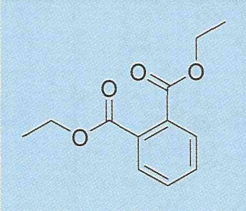
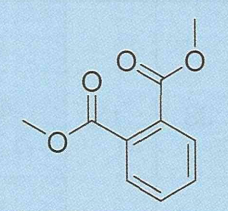
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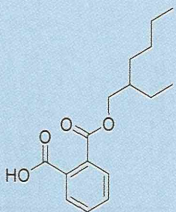
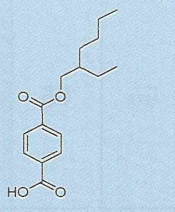

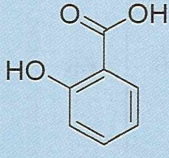
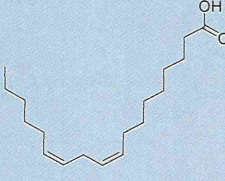
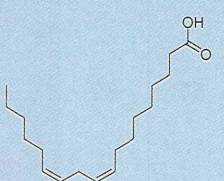
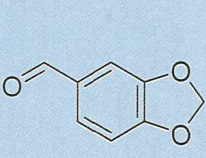
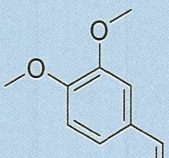
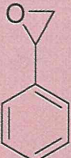
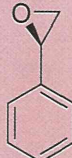
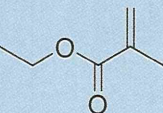
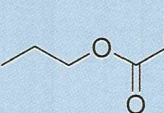
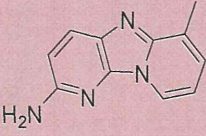
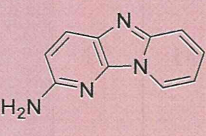
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