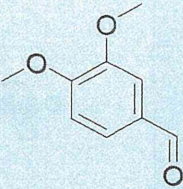
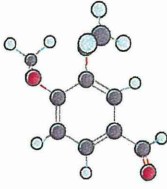
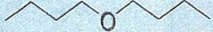
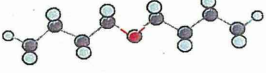
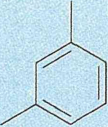
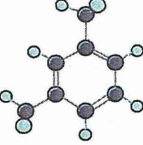
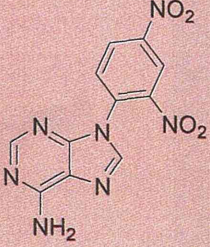
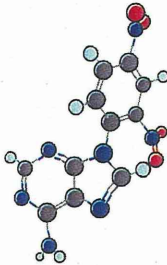
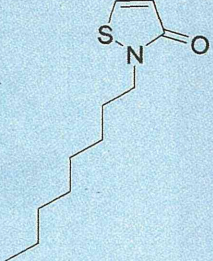
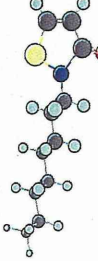
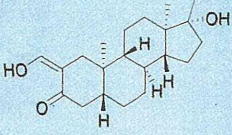
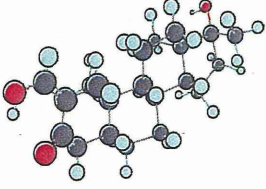
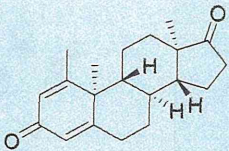
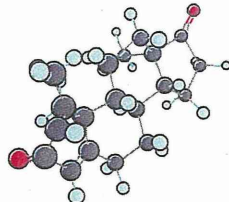
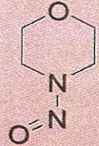
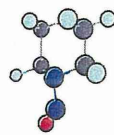

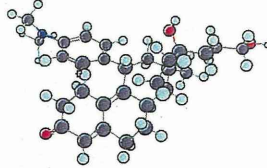
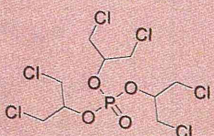
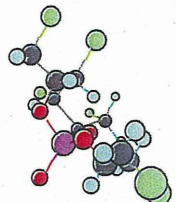
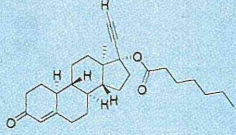
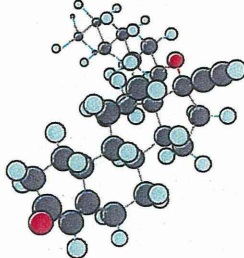
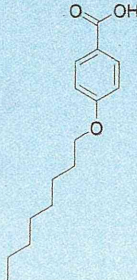
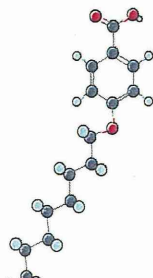
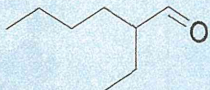
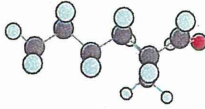
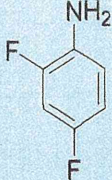
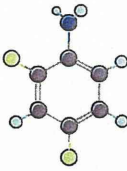
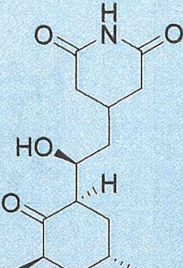
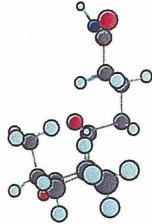
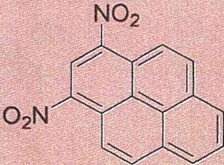
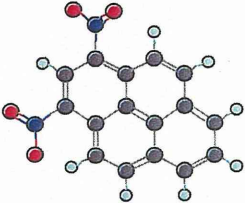

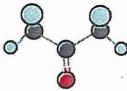
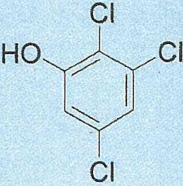
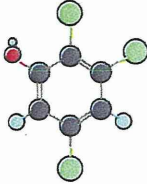

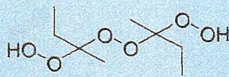
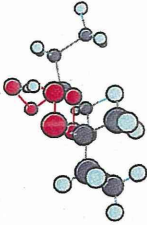

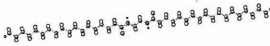
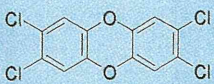
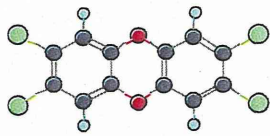

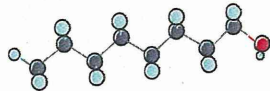
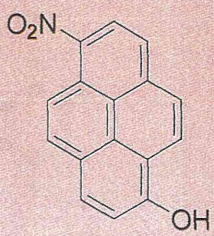
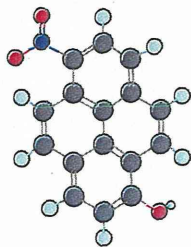
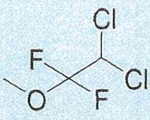
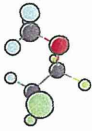
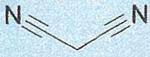

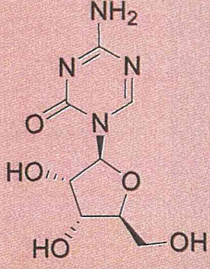
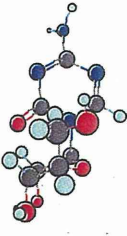
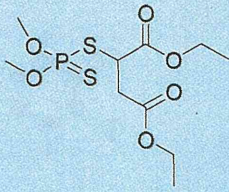
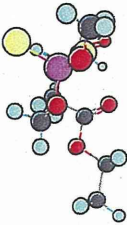
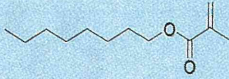

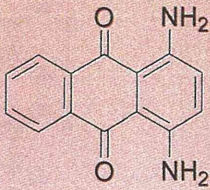
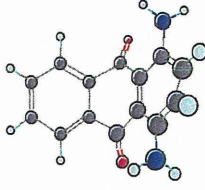


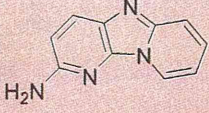
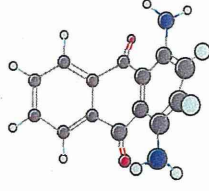
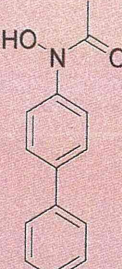
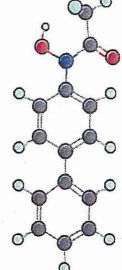

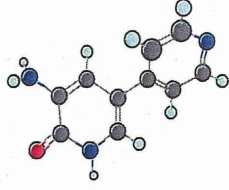
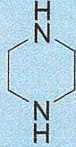
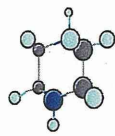
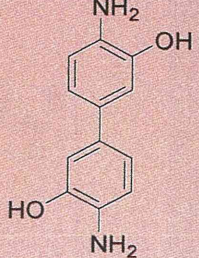
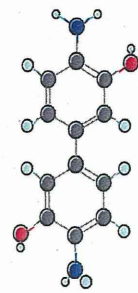
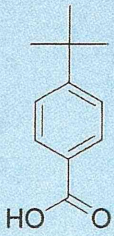
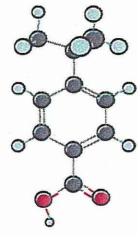
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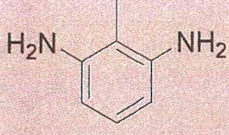
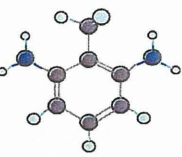
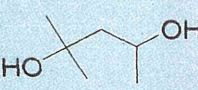
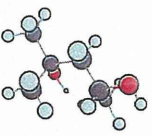

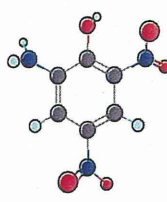
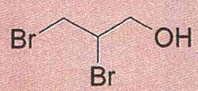
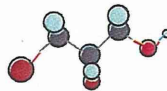
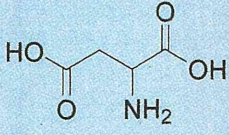
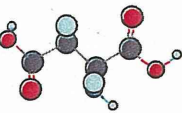
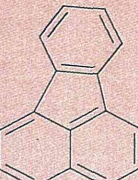
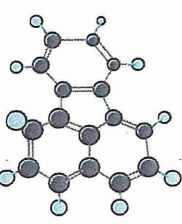
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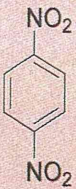
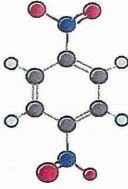
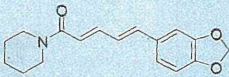
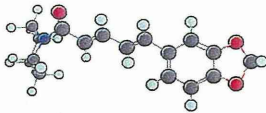
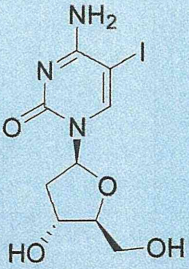
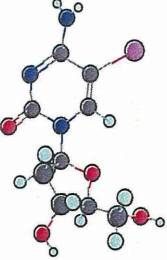
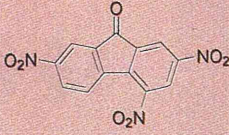
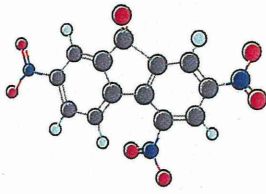
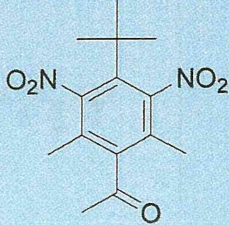
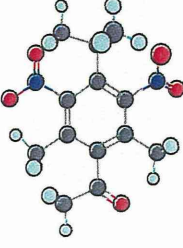
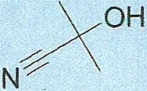
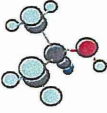
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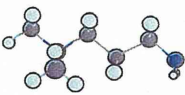
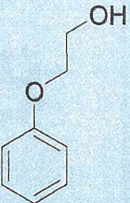
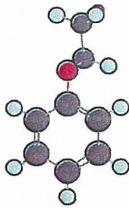
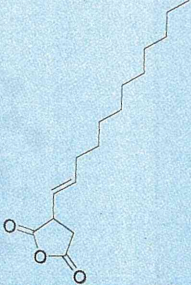
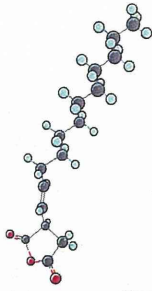


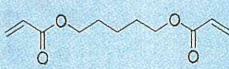
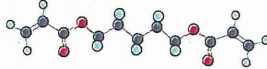
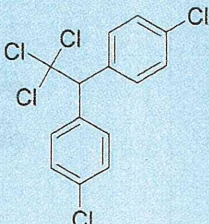
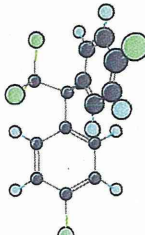
144	O_2N^-	
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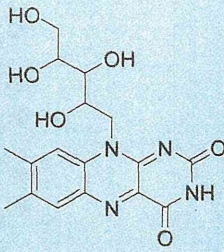
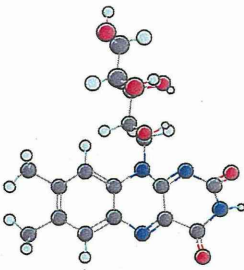
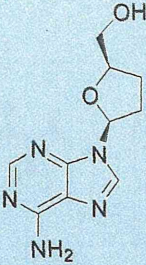
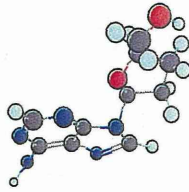
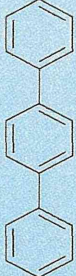
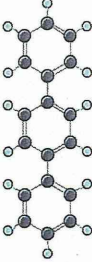
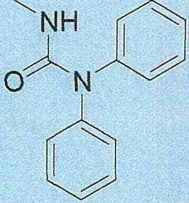
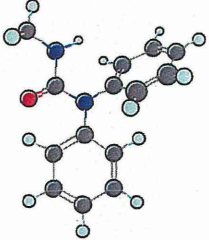
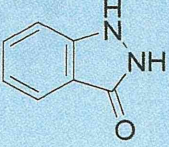
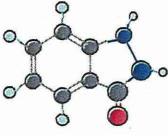
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162	 <p>Chemical structure of 1,3-diaminobenzene (m-phenylenediamine), showing a benzene ring with two amino groups (NH_2) at the meta positions.</p>	 <p>Ball-and-stick model of 1,3-diaminobenzene, showing the spatial arrangement of atoms.</p>
163	 <p>Chemical structure of 2,2,4-trimethylpentan-3-ol, showing a five-carbon chain with a hydroxyl group (OH) on the third carbon and three methyl groups on the second and fourth carbons.</p>	 <p>Ball-and-stick model of 2,2,4-trimethylpentan-3-ol, showing the spatial arrangement of atoms.</p>
164	 <p>Chemical structure of 2,4,6-trinitrophenol (picric acid), showing a benzene ring with a hydroxyl group (OH) at the 1-position and nitro groups (NO_2) at the 2, 4, and 6 positions.</p>	 <p>Ball-and-stick model of 2,4,6-trinitrophenol, showing the spatial arrangement of atoms.</p>
165	 <p>Chemical structure of 2,3-dibromopentane-1,4-diol, showing a five-carbon chain with hydroxyl groups (OH) on the first and fourth carbons, and bromine atoms (Br) on the second and third carbons.</p>	 <p>Ball-and-stick model of 2,3-dibromopentane-1,4-diol, showing the spatial arrangement of atoms.</p>
166	 <p>Chemical structure of 2-amino-3-hydroxybutanedioic acid (threonine), showing a four-carbon chain with a carboxylic acid group (COOH) at the first carbon, an amino group (NH_2) at the second carbon, a hydroxyl group (OH) at the third carbon, and another carboxylic acid group (COOH) at the fourth carbon.</p>	 <p>Ball-and-stick model of 2-amino-3-hydroxybutanedioic acid, showing the spatial arrangement of atoms.</p>
167	 <p>Chemical structure of fluorene, showing a tricyclic system consisting of a benzene ring fused to a five-membered ring, which is in turn fused to another benzene ring.</p>	 <p>Ball-and-stick model of fluorene, showing the spatial arrangement of atoms.</p>

168	 <p>Chemical structure of 1,4-dinitrobenzene (p-nitrophenol derivative).</p>	 <p>3D ball-and-stick model of 1,4-dinitrobenzene.</p>
169	 <p>Chemical structure of a piperidine derivative with a long chain and a furan ring.</p>	 <p>3D ball-and-stick model of the piperidine derivative.</p>
170	 <p>Chemical structure of a nucleoside derivative with an amino group, an iodine atom, and hydroxyl groups.</p>	 <p>3D ball-and-stick model of the nucleoside derivative.</p>
171	 <p>Chemical structure of a trinitro-substituted benzene derivative.</p>	 <p>3D ball-and-stick model of the trinitro-substituted benzene derivative.</p>
172	 <p>Chemical structure of a trinitro-substituted benzene derivative with a methyl group.</p>	 <p>3D ball-and-stick model of the trinitro-substituted benzene derivative with a methyl group.</p>
173	 <p>Chemical structure of a nitrile derivative with a hydroxyl group.</p>	 <p>3D ball-and-stick model of the nitrile derivative.</p>

174	 <chem>CN(C)CCCN</chem>	
175	 <chem>OCCc1ccccc1</chem>	
176	 <chem>O=C1OC(=O)C=C1CCCCCCCCC=C</chem>	
177	 <chem>C1CCO1CCCCCCCC</chem>	
178	 <chem>CCOC(=O)CCCCCCCCC(=O)OCC</chem>	
179	 <chem>ClC(Cl)(C1=CC=C(Cl)C=C1)C2=CC=C(Cl)C=C2</chem>	

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