
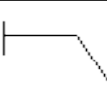
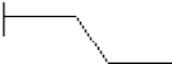
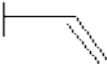
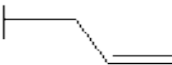
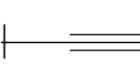
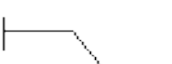
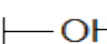
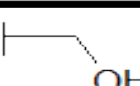

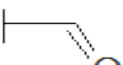
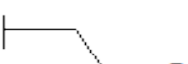
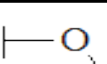

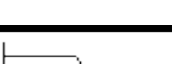
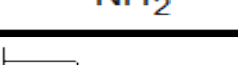
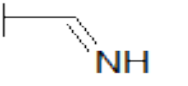
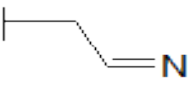
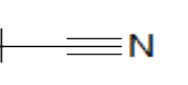
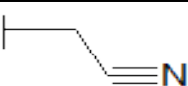
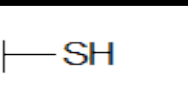
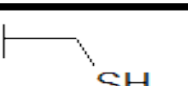

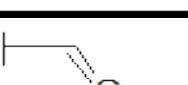

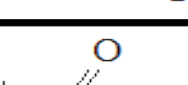
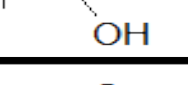


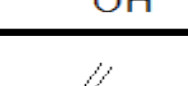
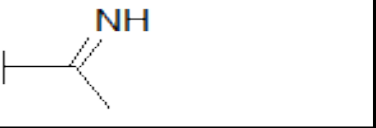
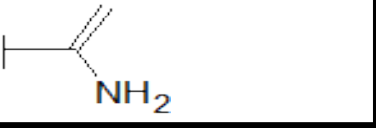
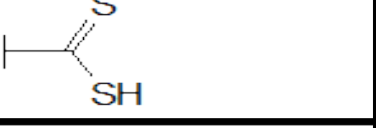

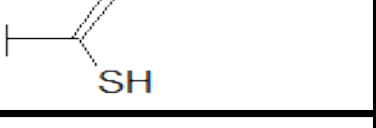
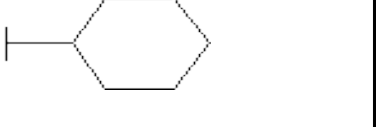
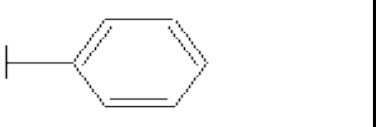

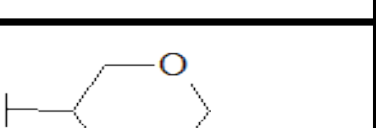
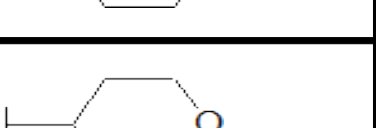
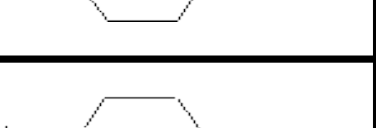
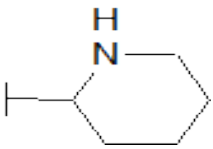
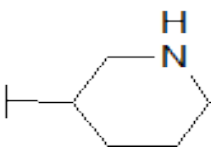
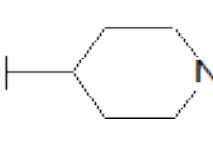
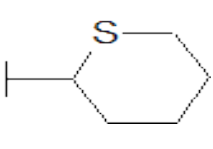
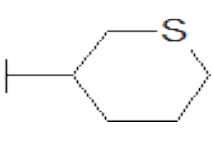
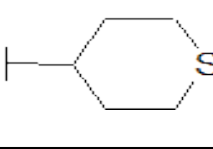
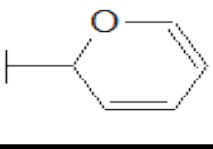
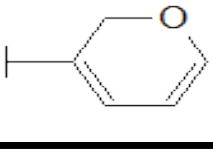
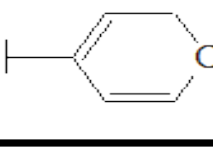
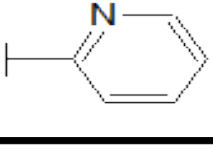
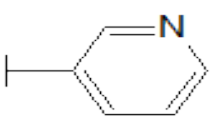
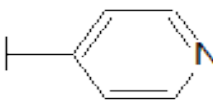
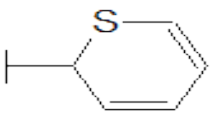
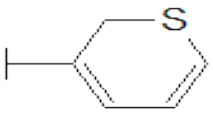
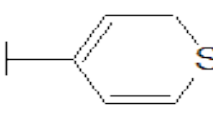

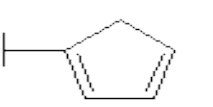
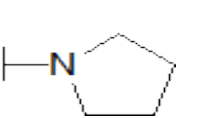
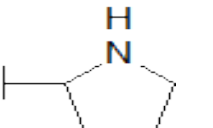
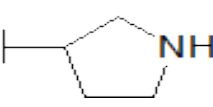


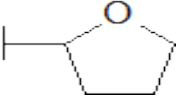
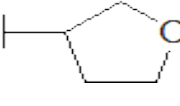
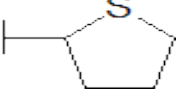
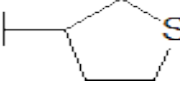
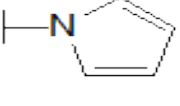
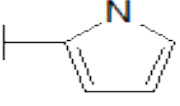
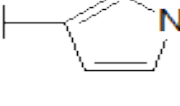
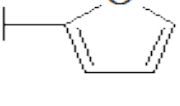

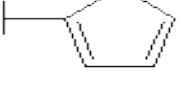
2D STRUCTURE	NAME	SMILES
	Methyl	C
	Ethyl	CC
	Propyl	CCC
	Ethenyl	C=C
	Propen-3-yl or allyl	CC=C
	Ethynyl	C#C
	Prop-2-ynyl	CC#C
	Hydroxy	O
	Hydroxymethyl	CO
	Hydroxyethyl	CCO
	Formyl	C=O
	2-Acetaldehyde	CC=O
	Methoxy	OC
	Amino	N
	Aminomethyl	CN
	Aminoethyl	CCN

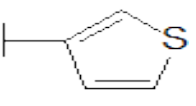
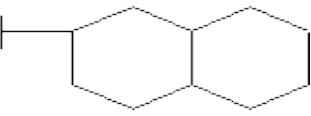
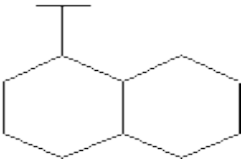
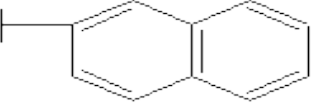
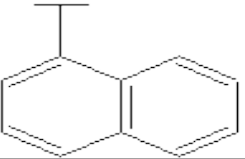
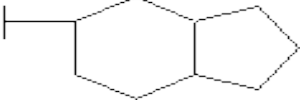
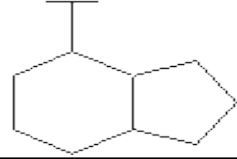
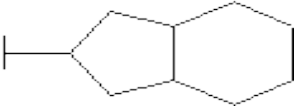
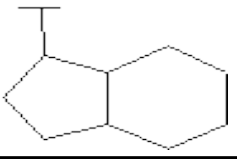
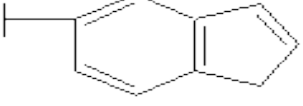
	Iminomethyl	C=N
	Iminoethyl	CC=N
	Cyano	C#N
	Cyanomethyl	CC#N
	Mercapto	S
	Mercaptomethyl	CS
	Mercaptoethyl	CCS
	Thioformyl	C=S
	2-Thioacetaldehyde	CC=S
	Carboxylic acid	C(=O)O
	Ethanone	C(=O)C
	1-Ethenol	C(=C)O
	Prop-1-en-2-yl	C(=C)C
	Carboxamide	C(=O)N

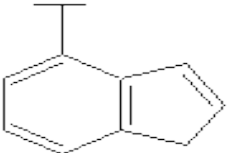
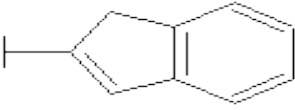
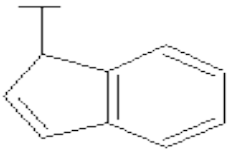
	1-Ethanimine	<chem>C(=N)C</chem>
	1-Ethenamine	<chem>C(=C)N</chem>
	Carbodithioic acid	<chem>C(=S)S</chem>
	1-Ethanethione	<chem>C(=S)C</chem>
	1-Ethenethiol	<chem>C(=C)S</chem>
	Cyclohexyl	<chem>C1CCCCC1</chem>
	Phenyl	<chem>c1ccccc1</chem>
	2-Tetrahydropyran	<chem>C1OCCCC1</chem>
	3-Tetrahydropyran	<chem>C1COCCC1</chem>
	4-Tetrahydropyran	<chem>C1CCOCC1</chem>
	1-Piperidine	<chem>N1CCCCC1</chem>

	2-Piperidine	C1NCCCC1
	3-Piperidine	C1CNCCC1
	4-Piperidine	C1CCNCC1
	2-Tetrahydrothiopyran	C1SCCCC1
	3-Tetrahydrothiopyran	C1CSCCC1
	4-Tetrahydrothiopyran	C1CCSCC1
	2- <i>H</i> -Pyran	C1OC=CC=C1
	3- <i>H</i> -Pyran	C1=CC=COC1
	4- <i>H</i> -Pyran	C1=CCOC=C1
	Pyrid-2-yl	c1ncccc1

	Pyrid-3-yl	<chem>c1cnccc1</chem>
	Pyrid-4-yl	<chem>c1ccncc1</chem>
	2-2 <i>H</i> -Thiopyran	<chem>C1SC=CC=C1</chem>
	3-2 <i>H</i> -Thiopyran	<chem>C1=CC=CSC1</chem>
	4-2 <i>H</i> -Thiopyran	<chem>C1=CCSC=C1</chem>
	Cyclopentyl	<chem>C1CCCC1</chem>
	Cyclopenta-1,3-dienyl	<chem>C1=CC=CC1</chem>
	1-Pyrrolidine	<chem>N1CCCC1</chem>
	2-Pyrrolidine	<chem>C1NCCC1</chem>
	3-Pyrrolidine	<chem>C1CNCC1</chem>

	2-Tetrahydrofuran	C1OCCC1
	3-Tetrahydrofuran	C1COCC1
	2-Tetrahydrothiophene	C1SCCC1
	3-Tetrahydrothiophene	C1CSCC1
	1-1 <i>H</i> -Pyrrole	N1C=CC=C1
	2-1 <i>H</i> -Pyrrole	C1=CC=CN1
	3-1 <i>H</i> -Pyrrole	C1=CNC=C1
	Fur-2-yl	C1=CC=CO1
	Fur-3-yl	C1=COC=C1
	Thiene-2-yl	C1=CC=CS1

	Thiene-3-yl	<chem>C1=CSC=C1</chem>
	2-Decahydronaphthalen-2-yl	<chem>C1CC2CCCCC2CC1</chem>
	1-Decahydronaphthalen-1-yl	<chem>C1CCCC2CCCCC12</chem>
	2-Naphthalen-2-yl	<chem>c1ccc2ccccc2c1</chem>
	1-Naphthalen-1-yl	<chem>Cc2cccc1ccccc12</chem>
	Octahydro-1 <i>H</i> -inden-5-yl	<chem>C1CC2CCCC2CC1</chem>
	Octahydro-1 <i>H</i> -inden-4-yl	<chem>C1CCCC2CCCC12</chem>
	Octahydro-1 <i>H</i> -inden-2-yl	<chem>C1CC2CCCCC2C1</chem>
	Octahydro-1 <i>H</i> -inden-1-yl	<chem>C1CCC2CCCCC12</chem>
	1 <i>H</i> -Inden-5-yl	<chem>c1cc2C=CCc2cc1</chem>

	<p>1<i>H</i>-Inden-4-yl</p>	<chem>c1cccc2CC=Cc12</chem>
	<p>1<i>H</i>-Inden-2-yl</p>	<chem>C1=Cc2ccccc2C1</chem>
	<p>1<i>H</i>-Inden-1-yl</p>	<chem>C2C=Cc1ccccc12</chem>