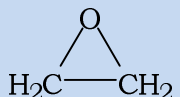
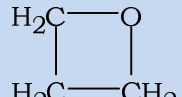
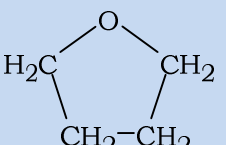
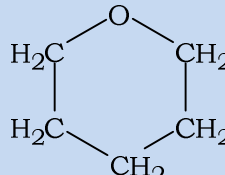
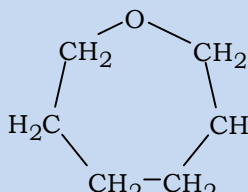
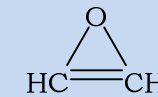
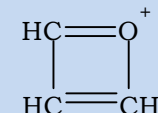
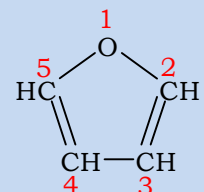
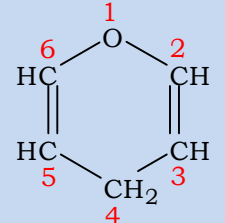
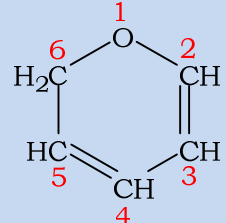
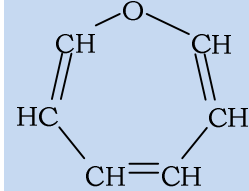
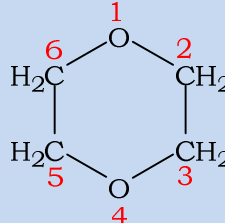
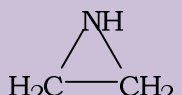
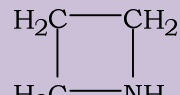
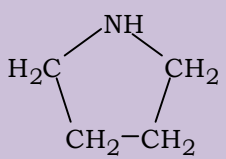
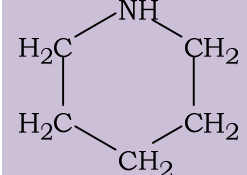
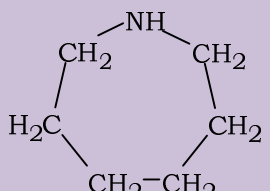
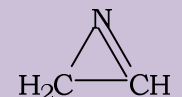
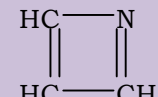
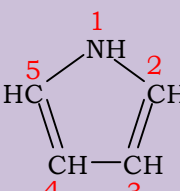
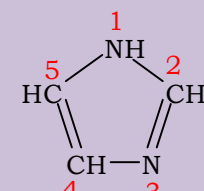
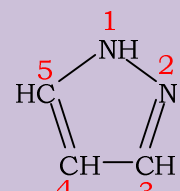
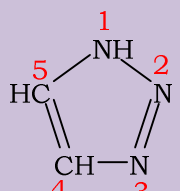
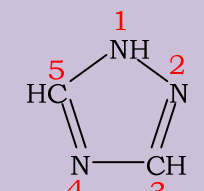
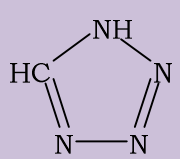
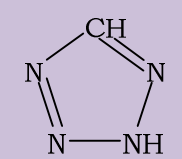
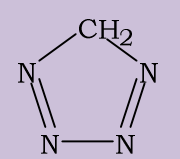
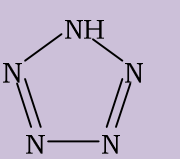
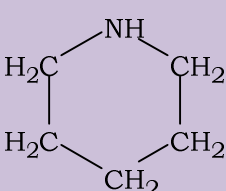
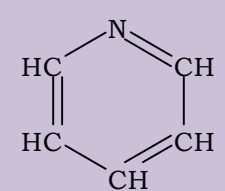
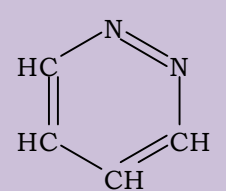
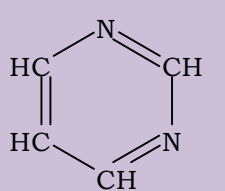
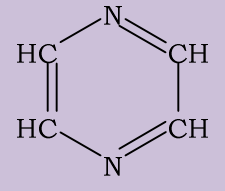
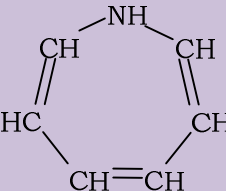
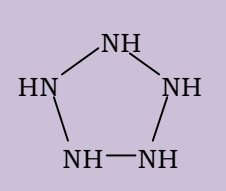
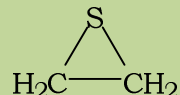
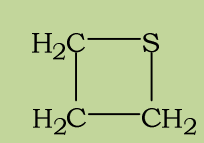
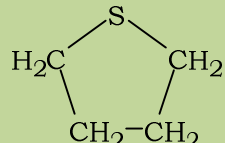
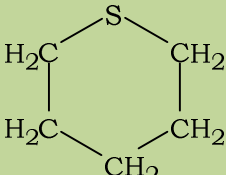
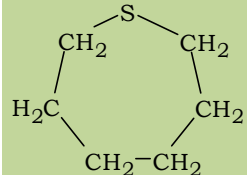
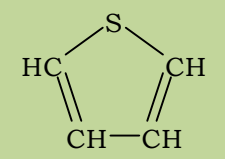
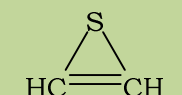
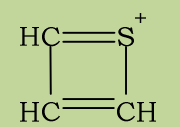
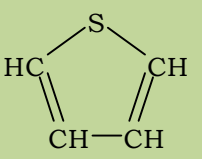
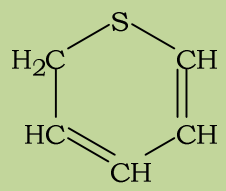
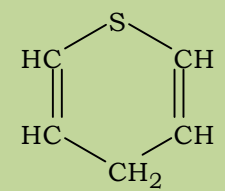
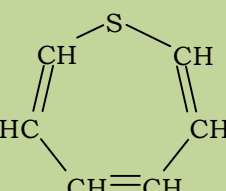
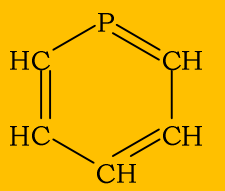
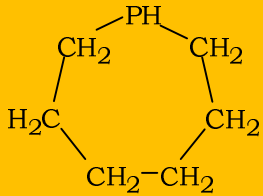
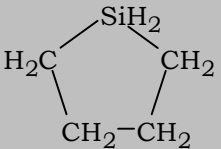
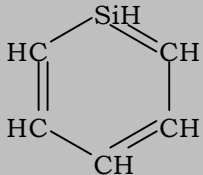
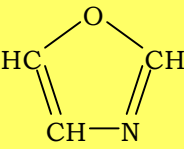
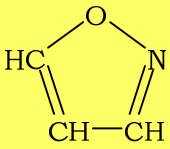
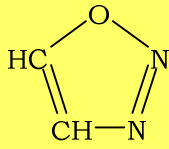
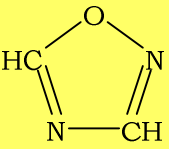
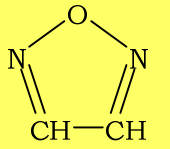
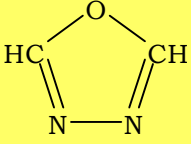
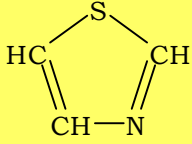
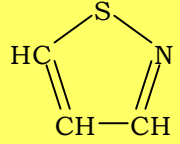
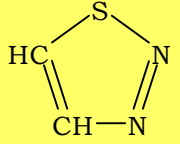
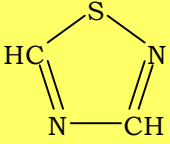
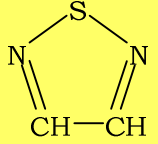

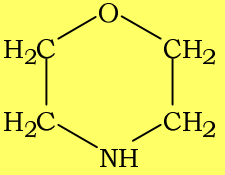


<p>Óxido de etileno</p>  <p>(Oxirano) (Epóxi-etano)</p>	<p>Óxido de 1,3-propileno</p>  <p>(Oxetano) (Oxaciclobutano) (1,3-Epóxi-propano) (Óxido de trimetileno)</p>	<p>Óxido de butileno</p>  <p>(Tetrahydrofurano) (Oxaciclopentano) (1,4-Epóxi-butano) (Óxido de tetrametileno)</p>	<p>1,5-Epóxi-pentano</p>  <p>(Oxano) (Tetrahidropirano) (Oxaciclohexano)</p>	<p>1,6-Epóxi-hexano</p>  <p>(Oxepano) (Oxacicloheptano)</p>	<p>Epóxi-eteno</p>  <p>(Oxireno) (Oxaciclopropeno) (Óxido de etino)</p>	<p>Oxeto</p> 	<p>Furano</p>  <p>(1,4-Epóxi-buta-1,3-dieno)</p>
<p>2H-Pirano</p>  <p>(Pirano)</p>	<p>4H-Pirano</p>  <p>(Pirano)</p>	<p>Oxepino(a)</p>  <p>(Oxacicloheptatrieno) (Obs.: é um éter enólico cíclico; não é aromático; existe em equilíbrio*)</p>	<p>Para-dioxano</p>  <p>(1,4-dioxaciclohexano)</p>	<p>Etilenammina</p>  <p>(Aziridina)</p>	<p>1,3-Propilenimina</p>  <p>(Azetidina) (Azaciclobutano) (Azetano) (Trimetileno-imina)</p>	<p>Pirrolidina</p>  <p>(Tetrahidropirrol) (Azaciclopentano)</p>	<p>Piperidina</p>  <p>(Hexahidropiridina) (Azaciclohexano) (Pentametileneamina)</p>
<p>Azepano</p>  <p>(Hexahidroazepina)</p>	<p>Azirina</p>  <p>(2H-Azirina)</p>	<p>Azeto</p> 	<p>1H-Pirrol</p>  <p>(Pirrol)</p>	<p>Imidazol</p>  <p>(1,3-diazol)</p>	<p>Pirazol</p>  <p>(1,2-diazol)</p>	<p>Triazol</p>  <p>(1,2,3-triazol)</p>	<p>Triazol</p>  <p>(1,2,4-triazol)</p>

**PROFESSORA SÔNIA**  
**TABELA DOS PRINCIPAIS HETEROCICLOS OU CADEIAS HETEROCÍCLICAS DA QUÍMICA ORGÂNICA**

<p>1H-Tetrazol</p>  <p>(Tetrazol)</p>	<p>2H-Tetrazol</p>  <p>(Tetrazol)</p>	<p>5H-Tetrazol</p>  <p>(Tetrazol)</p>	<p>Pentazol</p> 	<p>Piperidina</p>  <p>(Azinane)</p>	<p>Piridina</p>  <p>(Azina)</p>	<p>Piridazina</p>  <p>(1,2-diazina) (orto-diazina)</p>	<p>Pirimidina</p>  <p>(1,3-diazina) (meta-diazina)</p>
<p>Pirazina</p>  <p>(1,4-diazina) (para-diazina)</p>	<p>Azepina</p>  <p>(Azaciclo-heptatrieno)</p>	<p>Ciclopenta-azano</p> 	<p>Tiirano</p>  <p>(Sulfeto de etileno) (Sulfeto de eteno) (Tiaciciclopropano)</p>	<p>Tietano</p> 	<p>Tiolano</p>  <p>(Tetrahidrotiofeno)</p>	<p>Tiano</p>  <p>(Tetra-hidrotiopirano)</p>	<p>Tiepano</p> 
<p>Tiofeno</p> 	<p>Tiireno</p>  <p>(Sulfeto de etino)</p>	<p>Tieto</p> 	<p>Tiofeno</p>  <p>(Tiofurano) (Tiaciciclo-pentadieno)</p>	<p>2H-Tiopirano</p>  <p>(Tiopirano)</p>	<p>4H-Tiopirano</p>  <p>(Tiopirano)</p>	<p>Tiepina</p>  <p>(Tiatropilideno)</p>	<p>Fosfinina</p> 

<p>Fosfepano</p> 	<p>Silaciclopentano</p> 	<p>Silabenzeno</p> 	<p>1,3-Oxazol</p>  <p>(Oxazol)</p>	<p>Isoaxazol</p>  <p>(1,2-oxazol)</p>	<p>1,2,3-Oxadiazol</p>  <p>(instável!)</p>	<p>1,2,4-Oxadiazol</p> 	<p>1,2,5-Oxadiazol</p>  <p>(Furazano)</p>
<p>1,3,4-Oxadiazol</p> 	<p>1,3-Tiazol</p>  <p>(Tiazol)</p>	<p>Isotiazol</p> 	<p>1,2,3-Tiadiazol</p>  <p>(Tiadiazol)</p>	<p>1,2,4-Tiadiazol</p> 	<p>1,2,5-Tiadiazol</p> 	<p>1,3,4-Tiadiazol</p> 	<p>Morfolina</p>  <p>(Tetrahydro-1,4-oxazina)</p>

- Heterociclos com oxigênio (O)
- Heterociclos com nitrogênio (N)
- Heterociclos com enxofre (S)
- Heterociclos com fósforo (P)
- Heterociclos com silício (Si)
- Heterociclos mistos (O, N, S)

\*Equilíbrio tautomérico do Oxepino com o Óxido de benzeno:

