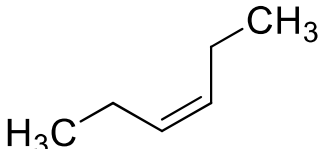
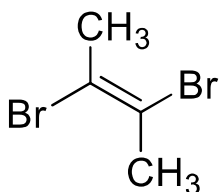
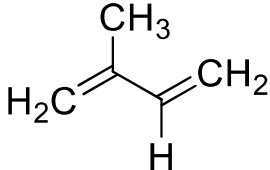
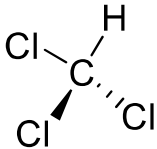
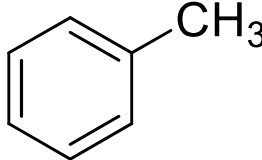
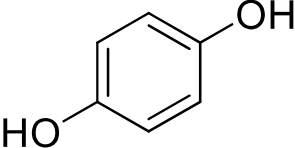
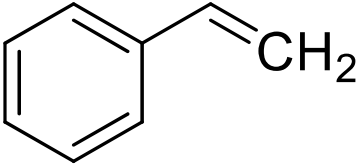
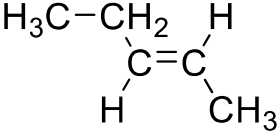
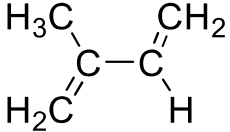
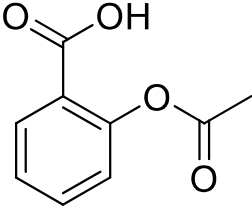
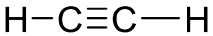
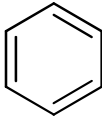
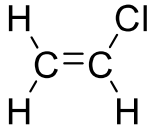
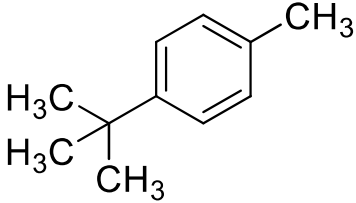
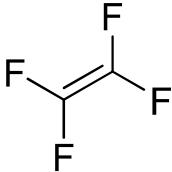
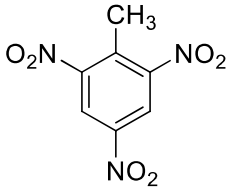
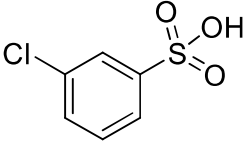
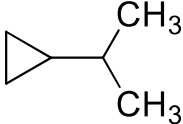
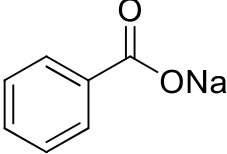
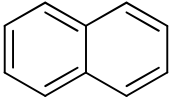
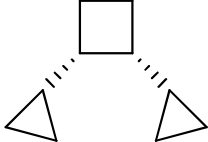


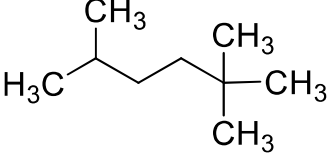
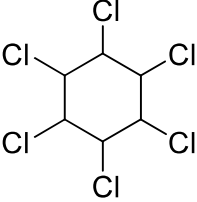
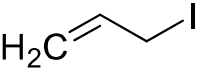
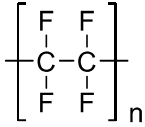
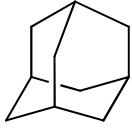
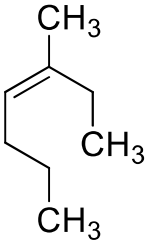
# Set kartica 1

Stiren	$  \begin{array}{c}  \text{H} \quad \text{H} \\    \quad   \\  \text{H}-\text{C}-\text{C}-\text{H} \\    \quad   \\  \text{H} \quad \text{H}  \end{array}  $
Etan	 <p>A skeletal structure of 2-pentene, showing a central carbon-carbon double bond. The left carbon is bonded to a methyl group (H<sub>3</sub>C) and a hydrogen atom. The right carbon is bonded to a hydrogen atom and a methyl group (CH<sub>3</sub>).</p>
Hloroform	 <p>A skeletal structure of 1,2-dibromo-2,3-dimethylbut-2-ene. It features a central carbon-carbon double bond. Each carbon of the double bond is bonded to a bromine atom (Br) and a methyl group (CH<sub>3</sub>).</p>
Hidrohinon	 <p>A skeletal structure of 2-methylbut-2-ene. It shows a central carbon-carbon double bond. The left carbon is bonded to a hydrogen atom (H<sub>2</sub>C) and a methyl group (CH<sub>3</sub>). The right carbon is bonded to a hydrogen atom (H) and a methyl group (CH<sub>2</sub>).</p>
Toluen	 <p>A skeletal structure of dichloromethane (CH<sub>2</sub>Cl<sub>2</sub>). A central carbon atom is bonded to two chlorine atoms (Cl) and two hydrogen atoms (H). One Cl-C bond is a solid wedge, one Cl-C bond is a dashed wedge, and the two C-H bonds are simple lines.</p>
Aspirin	 <p>A skeletal structure of toluene, consisting of a benzene ring with a methyl group (CH<sub>3</sub>) attached to one of the carbons.</p>

<p>1,4- pentadien</p>	
<p>Trans-2,3- -dibrom-2- -buten</p>	
<p>Cis-3-heksen</p>	
<p>Acetilen</p>	
<p>Izopren</p>	
<p>2-butin</p>	

<p>Benzen</p>	$\text{H}_3\text{C}-\text{C}\equiv\text{C}-\text{CH}_3$
<p>Vinil-hlorid</p>	
<p>Para-tercbutil toluen</p>	
<p>Tetraflouroeten</p>	
<p>2,4,6- trinitrotoluen</p>	
<p>Meta- hlorbenzen sulfonska kiselina</p>	

<p>Izopropil- ciklopropan</p>	
<p>Srebro acetilid</p>	
<p>Natrijum benzoat</p>	$\text{Ag}^{\oplus} \text{C}\equiv\text{C}^{\ominus} \text{Ag}^{\oplus}$
<p>Naftalen</p>	
<p>Cis-2,3- diciklopropil -ciklobutan</p>	
<p>Izooktan</p>	

<p>1,2,3,4,5,6 -heksahloro sikloheksan</p>	
<p>Alil-jodid</p>	
<p>Teflon</p>	
<p>Adamantan</p>	
<p>(Z)-3-metil -3-hepten</p>	
<p>(E)-2-penten</p>	













## **Set kartica 2**

