

Technická univerzita vo Zvolene  
Drevárska fakulta  
Katedra chémie a chemických technológií

## **Oxidačné čísla v organických zlúčeninách**

Test

Ing. Eva Výbohová, PhD.

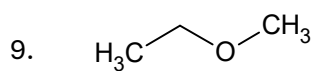
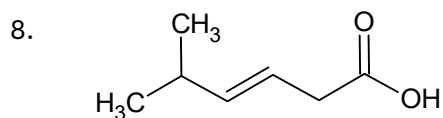
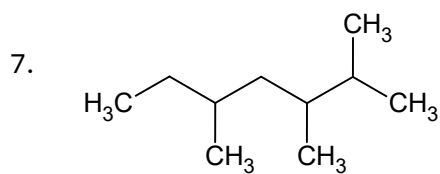
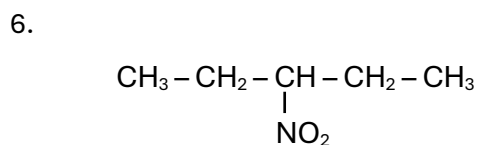
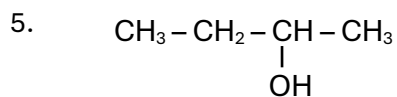
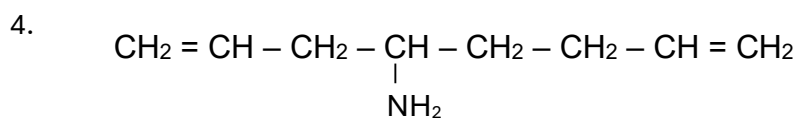
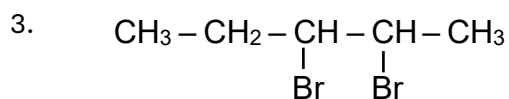
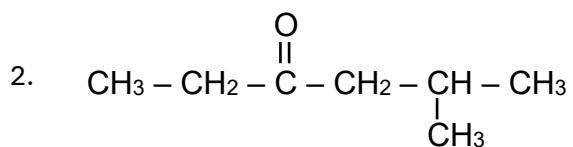
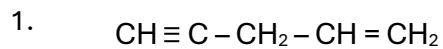
Ing. Tatiana Bubeníková, PhD.

2025

Tento materiál bol vytvorený v rámci riešenia projektu KEGA 010TU Z-4/2024 Príprava multimediálnych študijných materiálov a didaktických prostriedkov pre zefektívnenie a podporu výučby organickej chémie v študijných programoch nechemického zamerania.

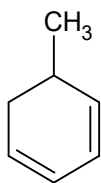
Úloha:

Určte oxidačné čísla všetkých atómov uhlíka v uvedených zlúčeninách

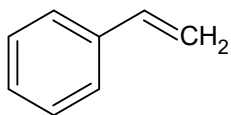


Oxidačné čísla v organických zlúčeninách

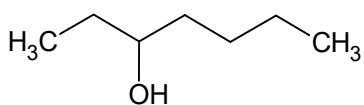
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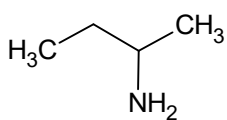
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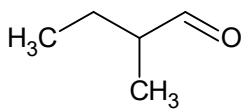
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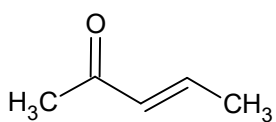
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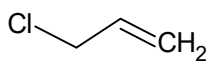
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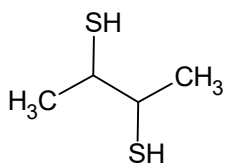
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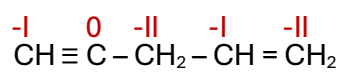


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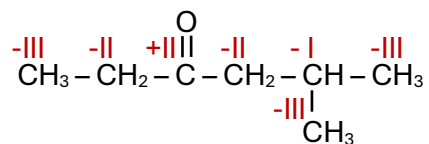


*Správne riešenia:*

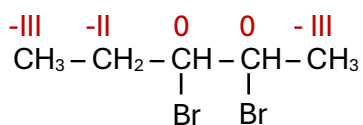
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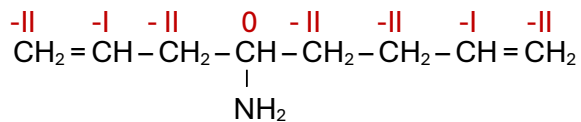
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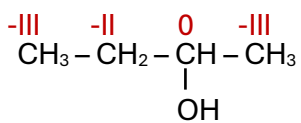
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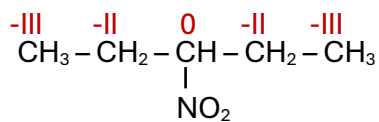
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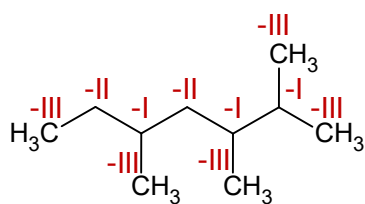
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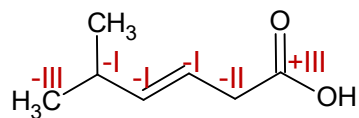
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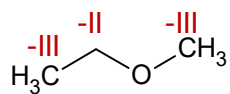
7.



8.



9.



# Oxidačné čísla v organických zlúčeninách

