

Technická univerzita vo Zvolene
Drevárska fakulta
Katedra chémie a chemických technológií

Reakcie v organickej chémii

Test

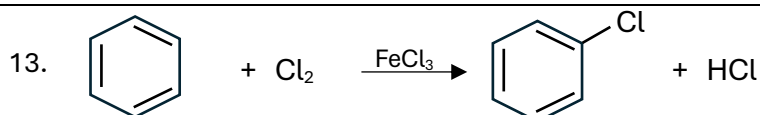
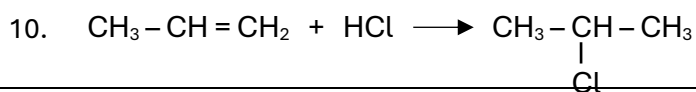
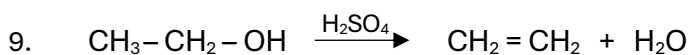
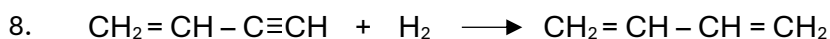
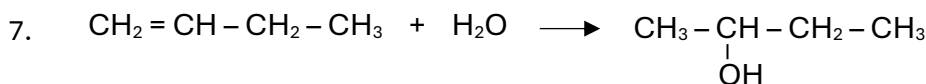
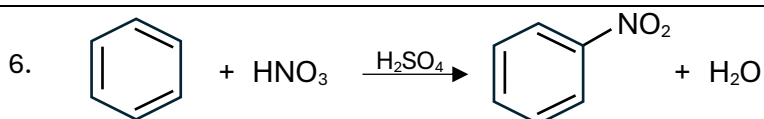
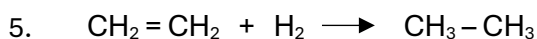
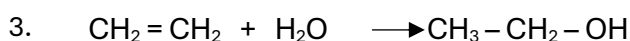
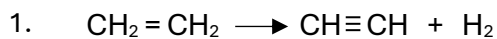
Ing. Eva Výbohová, PhD.

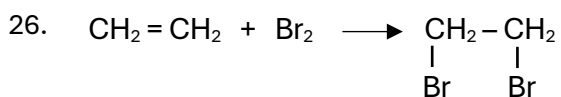
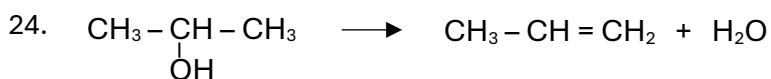
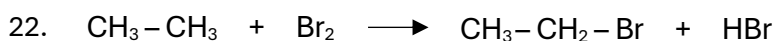
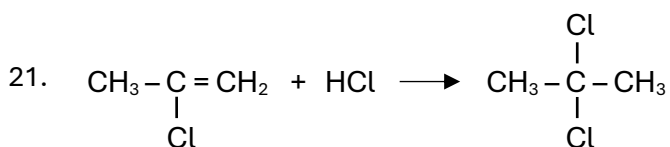
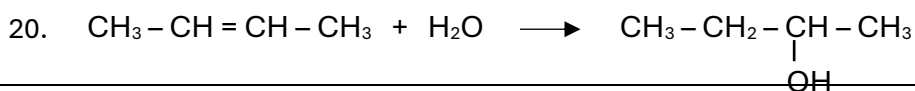
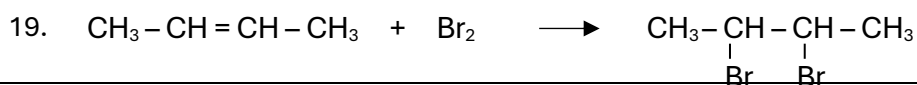
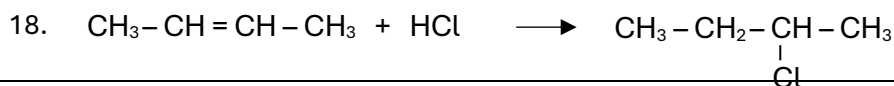
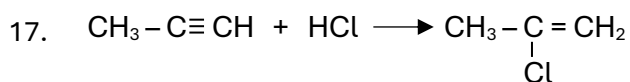
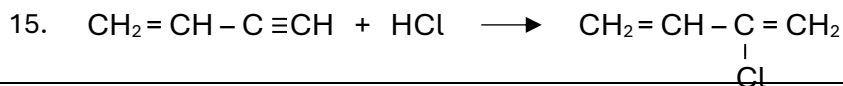
2025

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 typ reakcie - adícia, eliminácia, substitúcia alebo molekulový prešmyk.





Riešenie

1. eliminácia
2. adícia
3. adícia
4. substitúcia
5. adícia
6. substitúcia
7. adícia
8. adícia
9. eliminácia
10. adícia
11. adícia
12. substitúcia
13. substitúcia
14. adícia
15. adícia
16. adícia
17. adícia
18. adícia
19. adícia
20. adícia
21. adícia
22. substitúcia
23. eliminácia
24. eliminácia
25. molekulový prešmyk
26. adícia