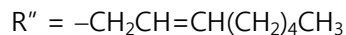
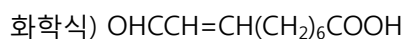
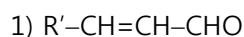


Linoleic acid 10-OOH

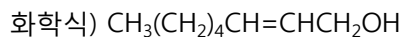
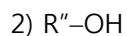
* 좌우대칭하여 R'과 R'' 결정한 후 유인물에 있는 방법과 동일하게 문제 풀이



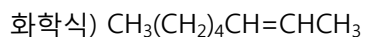
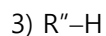
Cleavage A



명명) 10-oxo-8-decenoic acid

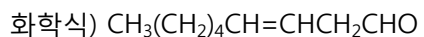


명명) 2-octenol

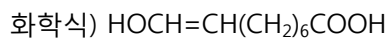
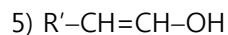


명명) 2-octene

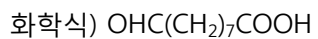
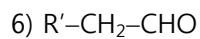
Cleavage B



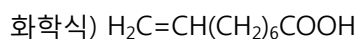
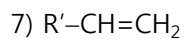
명명) 3-nonenal



명명) 9-hydroxy-8-nonenoic acid

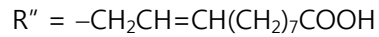


명명) 9-oxononanoic acid

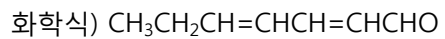
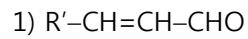


명명) 8-nonenoic acid

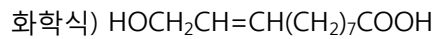
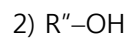
Linolenic acid 12-OOH



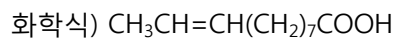
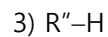
Cleavage A



명명) 2,4-heptadienal



명명) 11-hydroxy-9-hendecenoic acid

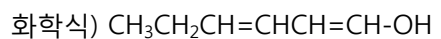
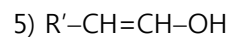


명명) 9-hendecenoic acid

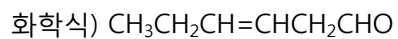
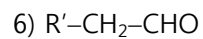
Cleavage B



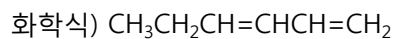
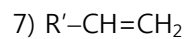
명명) 12-oxo-9-dodecenoic acid



명명) 1,3-hexadienol



명명) 3-hexenal



명명) 1,3-hexadiene