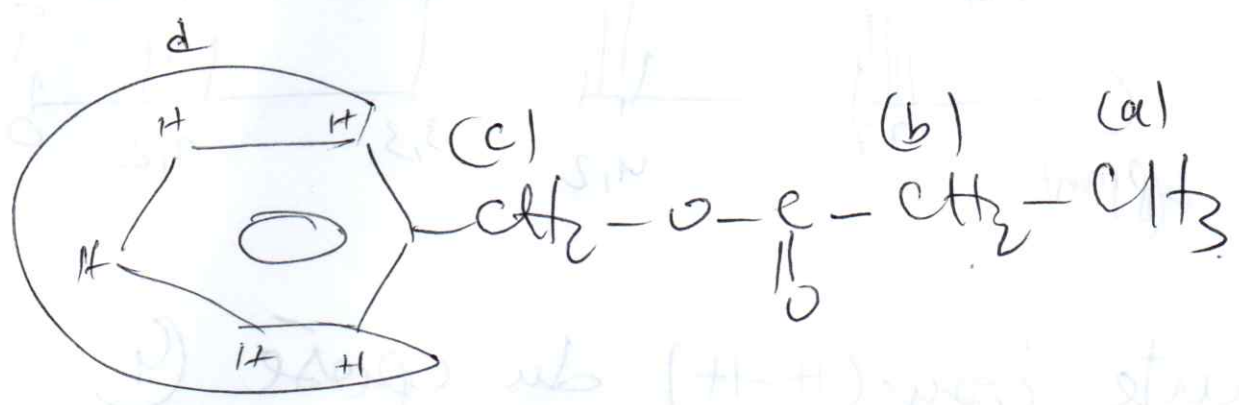


5-3-2013

Benzyl propionate --- cposé (1)

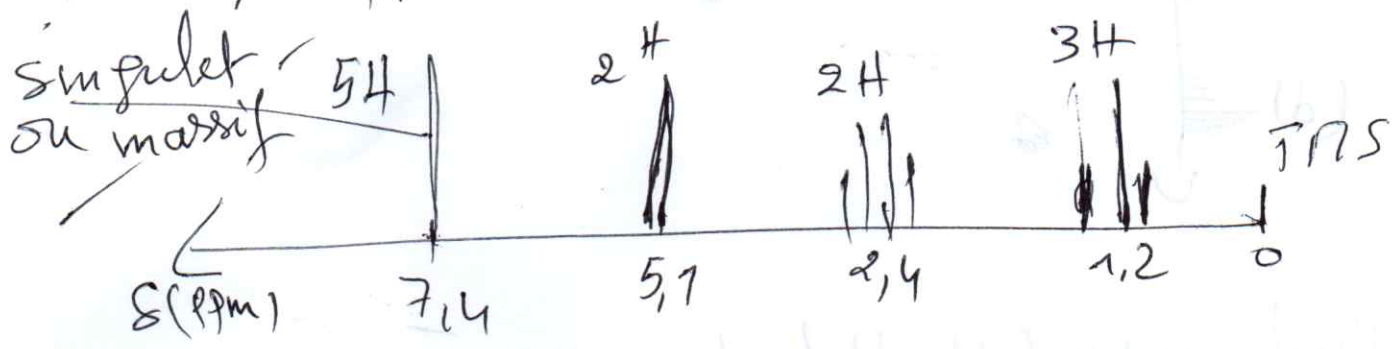


$\delta = 1,2 \text{ ppm}$  (t, 3H)

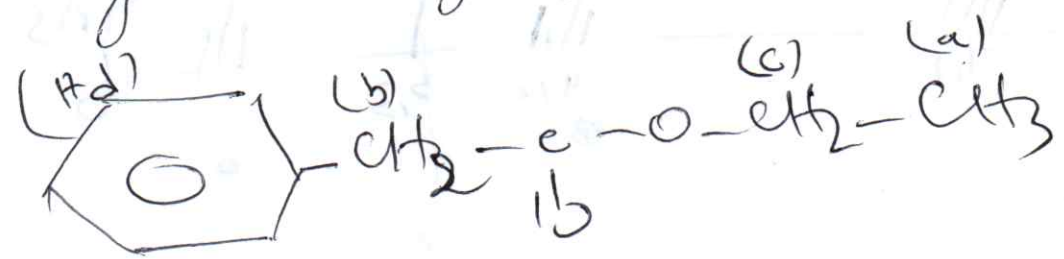
$\delta = 2,4 \text{ ppm}$  (q, 2H)

$\delta = 5,1 \text{ ppm}$  (s, 2H)

$\delta = 7,4 \text{ ppm}$  (s, 5H) aromatique



Ethyl-2-phénylacetate --- cposé (2)

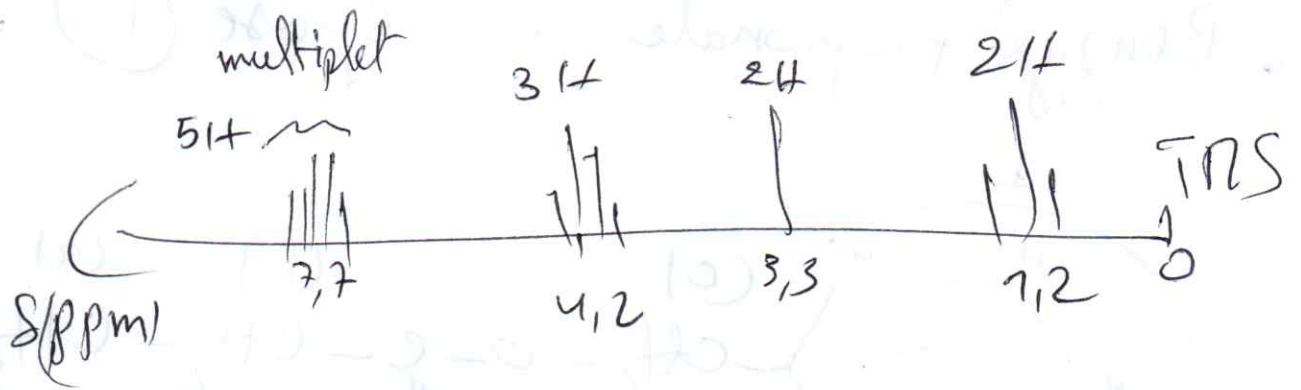


$\delta = 1,2 \text{ ppm}$  (t, 2H)

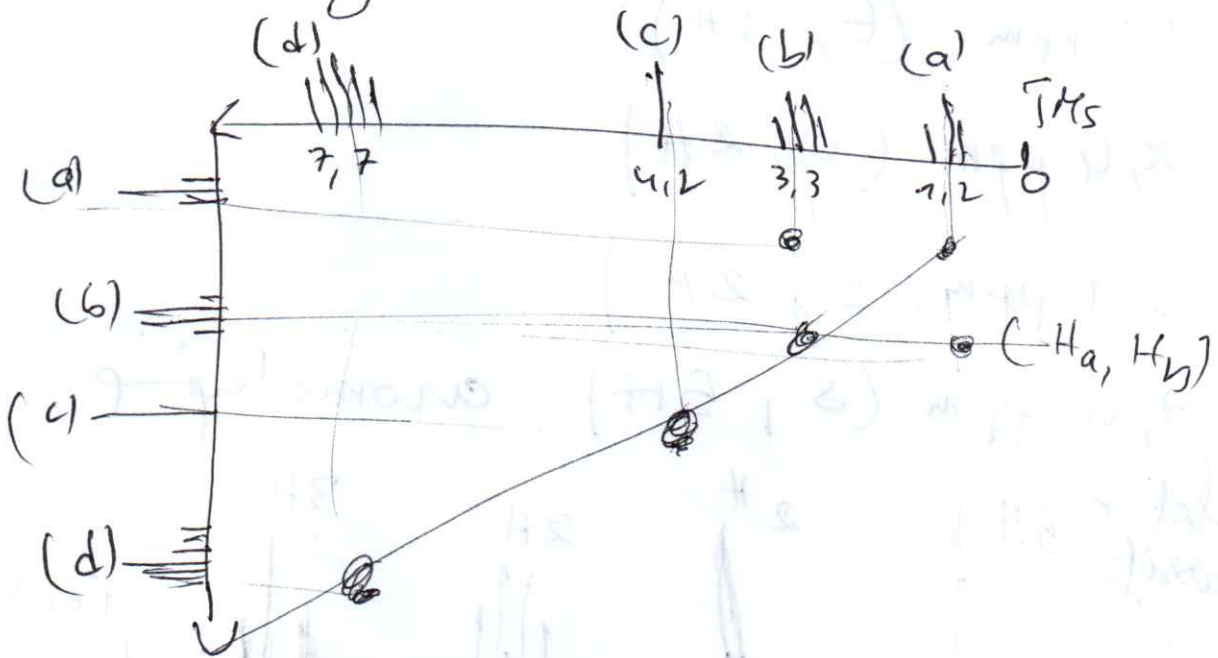
$\delta = 3,4 \text{ ppm}$  (s, 2H)

$\delta = 4,2 \text{ ppm}$  (q, 3H)

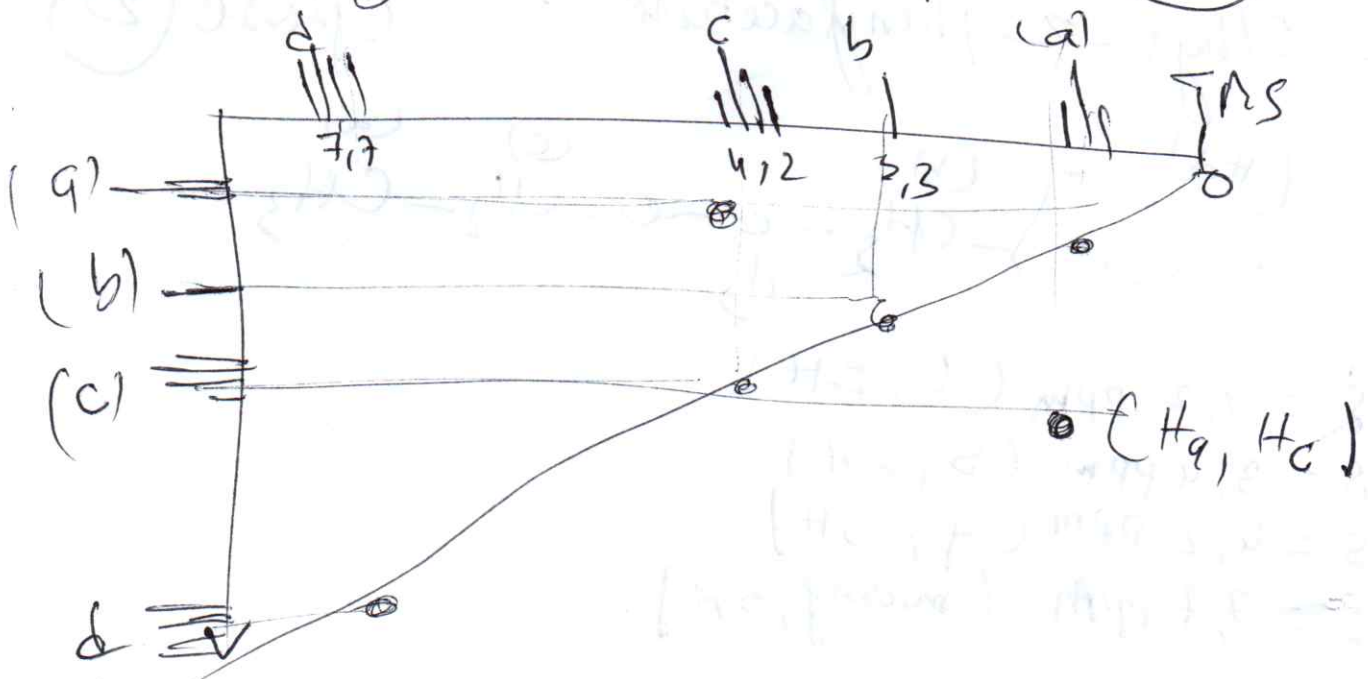
$\delta = 7,7 \text{ ppm}$  (massif, 5H)



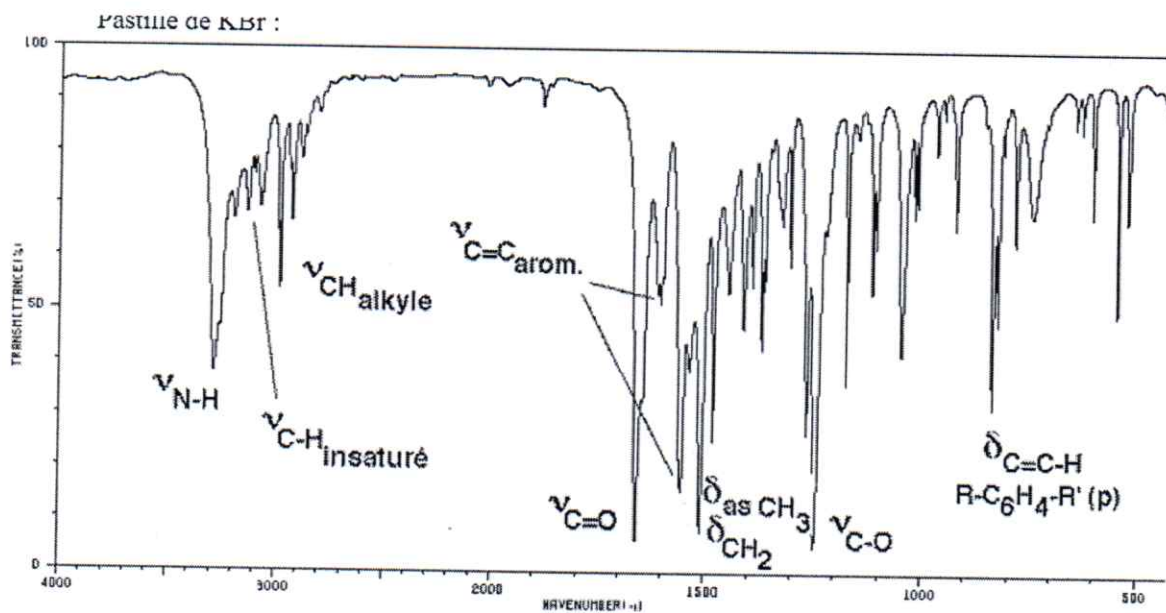
carte cosy (H-H) du époxy (1)



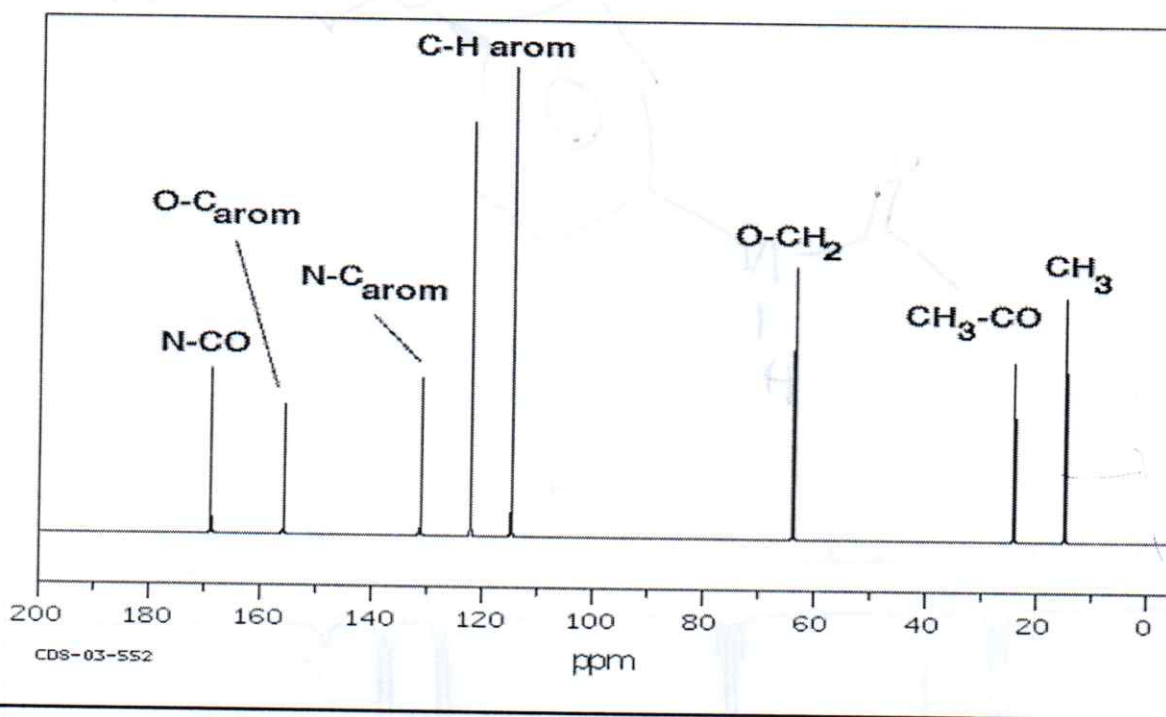
carte cosy (H-H) du époxy (2)



# SOLUTION 2



RMN <sup>13</sup>C{<sup>1</sup>H} :



Spectro

