1. How many rounds of β-Oxidation can the fatty acyl CoA chain below go through before another enzyme is needed? What enzyme(s) would be used to change the position of the double bond?

![Fatty acyl CoA chain](image)

3 rounds
\( \Delta^3 \Delta^2 \) enoyl CoA isomerase

2. Draw the substrates and products of β-ketoacyl ACP reductase.

![Substrates and products](image)