

FATTY ACID

<p>GLYCEROL</p>	<p>TRIGLYCERIDE</p>
<p>TRIGLYCERIDES DIGLYCERIDES MONOGLYCERIDES</p>	
<p>What kind of fatty acids might be attached to glycerol?</p>	

\_\_\_\_\_ acid has only \_\_\_ carbon atoms. It is found in coconuts and palms. Palmitic acid has \_\_\_ carbon atoms.

These fatty acids all have \_\_\_ carbons:

- 1) \_\_\_\_\_ acid has \_\_\_ double bonds and is found in abundance in \_\_\_\_\_.
- 2) \_\_\_\_\_ acid has \_\_\_ double bond and is found in abundance in \_\_\_\_\_.
- 3) \_\_\_\_\_ acid has \_\_\_ double bonds and is found in abundance in \_\_\_\_\_ and \_\_\_\_\_.
- 4) \_\_\_\_\_ (ALA) has \_\_\_ double bonds and is found in \_\_\_\_\_ and \_\_\_\_\_.

Our bodies can make some fatty acids. Others must come from our diet and are called \_\_\_\_\_.