

- _____ 1. The enzymes that digest lipids are produced in the _____ and _____ .
- _____ 2. Bile is produced in the _____ and is concentrated and stored between meals in the _____ .
- _____ a. Bile acids emulsify lipids, which means that they cause lipids to become _____ (more, less) soluble in water.
- _____ b. Thus, digestion in the _____ (stomach, small intestine) is more efficient.
- _____ c. Bile acids bind the digested lipids into _____ , which can enter the epithelial cells at the brush border.
- _____ d. From the intestinal epithelium the bile acids return to the liver through the _____ .
- _____ 3. In the intestinal epithelium, triglycerides are reassembled into _____ containing lipids and lipoproteins.
- _____ 4. These chylomicrons are then released by exocytosis into _____ .