

## KEY FACTS

- Alveoli: large SA, thin walls, moist lining, dense capillaries
- Villi: large SA, thin walls, capillary network → absorption
- Digestion: amylase (starch→glucose), protease (protein→amino acids), lipase (fat→FA+glycerol)
- Bile: emulsifies fat (NOT an enzyme)

## KEY TERMS

<b>Alveolus</b>	Tiny air sac — gas exchange
<b>Villus</b>	Absorption surface in small intestine
<b>Bile</b>	Emulsifier — NOT an enzyme

■ EXAM TIP: Alveoli AND villi both need: LARGE SA + THIN WALLS. Both facts needed for marks. Bile ≠ enzyme.