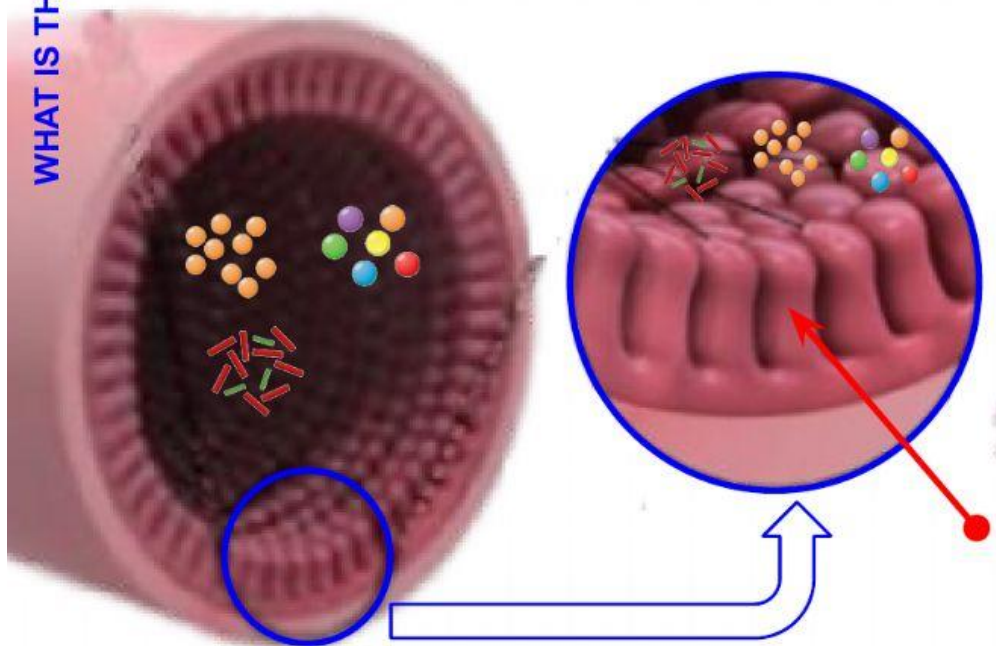
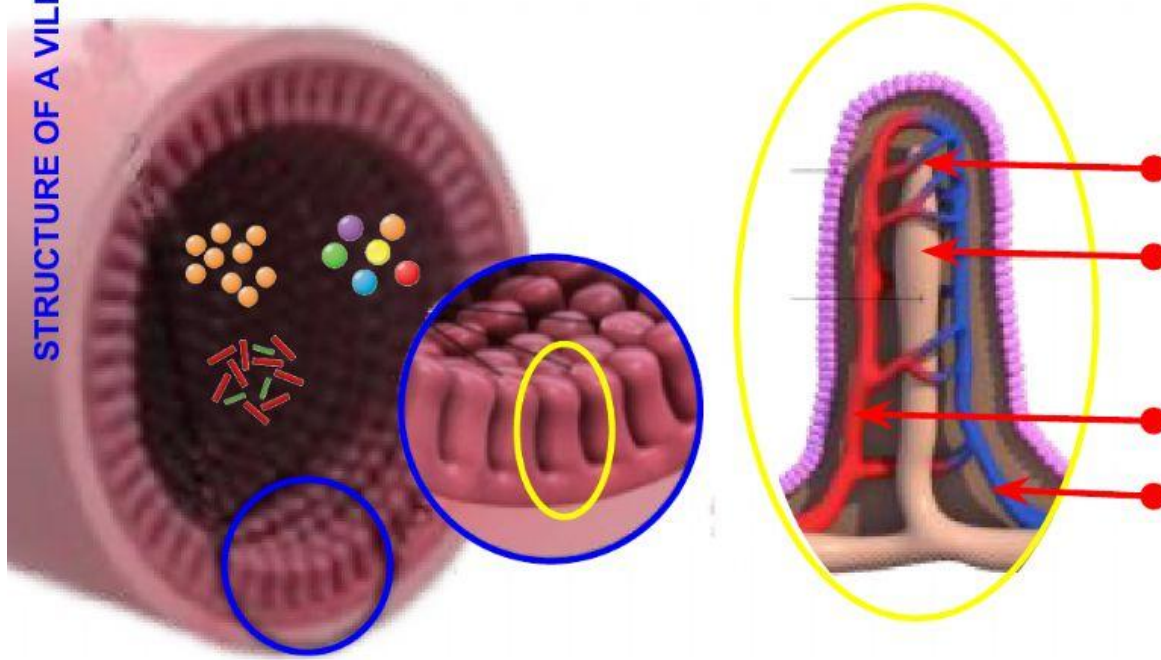


WHAT IS THIS ?



STRUCTURE OF A VILLUS



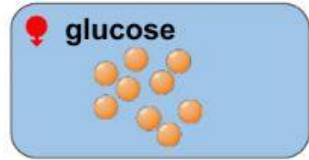
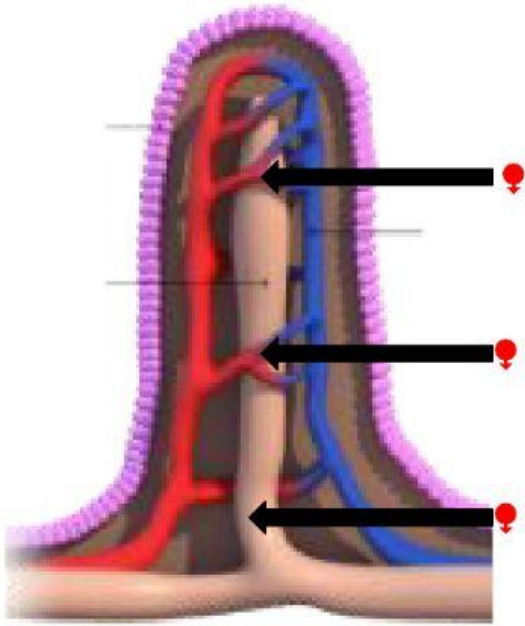
 villous vein

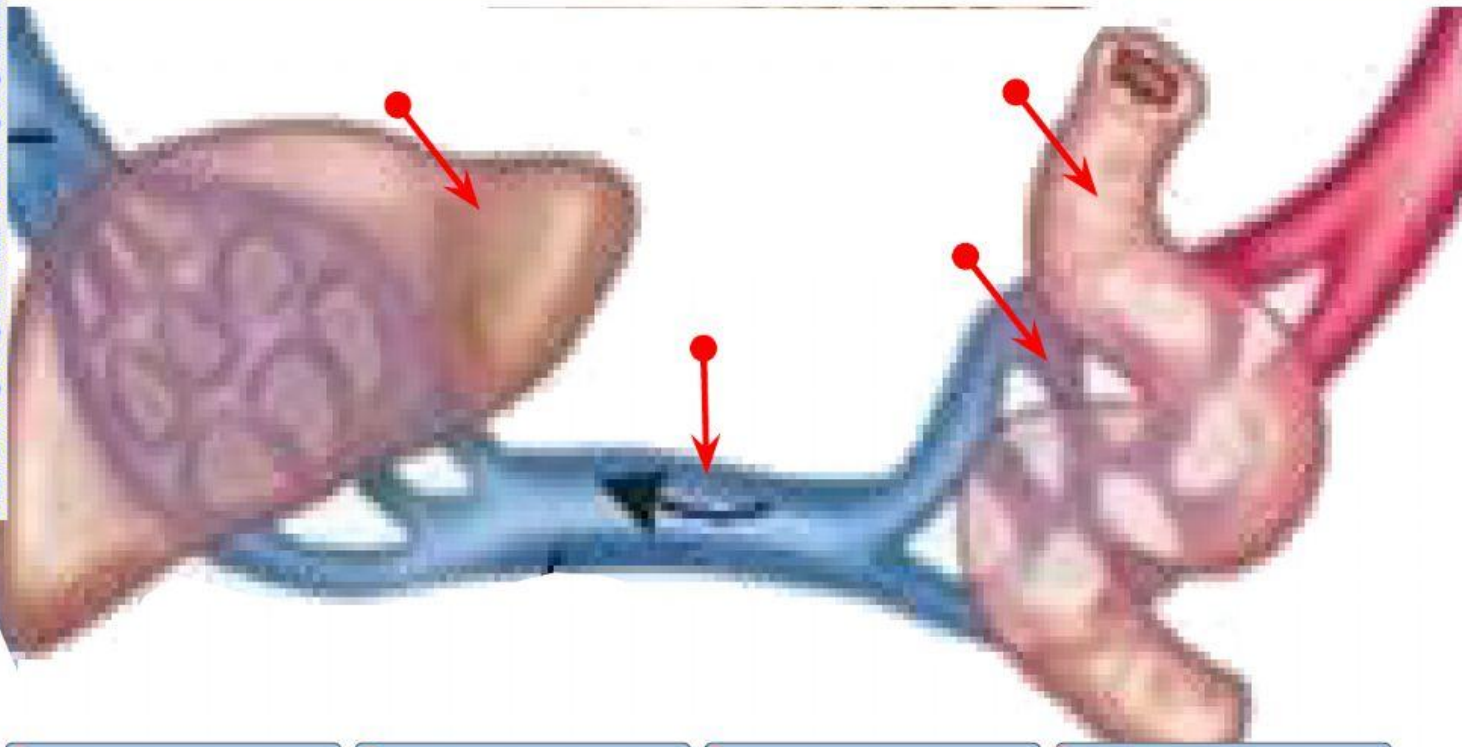
 villous capillaries

 villous artery

 lacteal

WAYS OF ABSORPTION OF SMALL NUTRIENT MOLECULES





small intestine

intestinal capillaries

liver

hepatic portal vein

WHAT VESSEL DO SMALL NUTRIENT

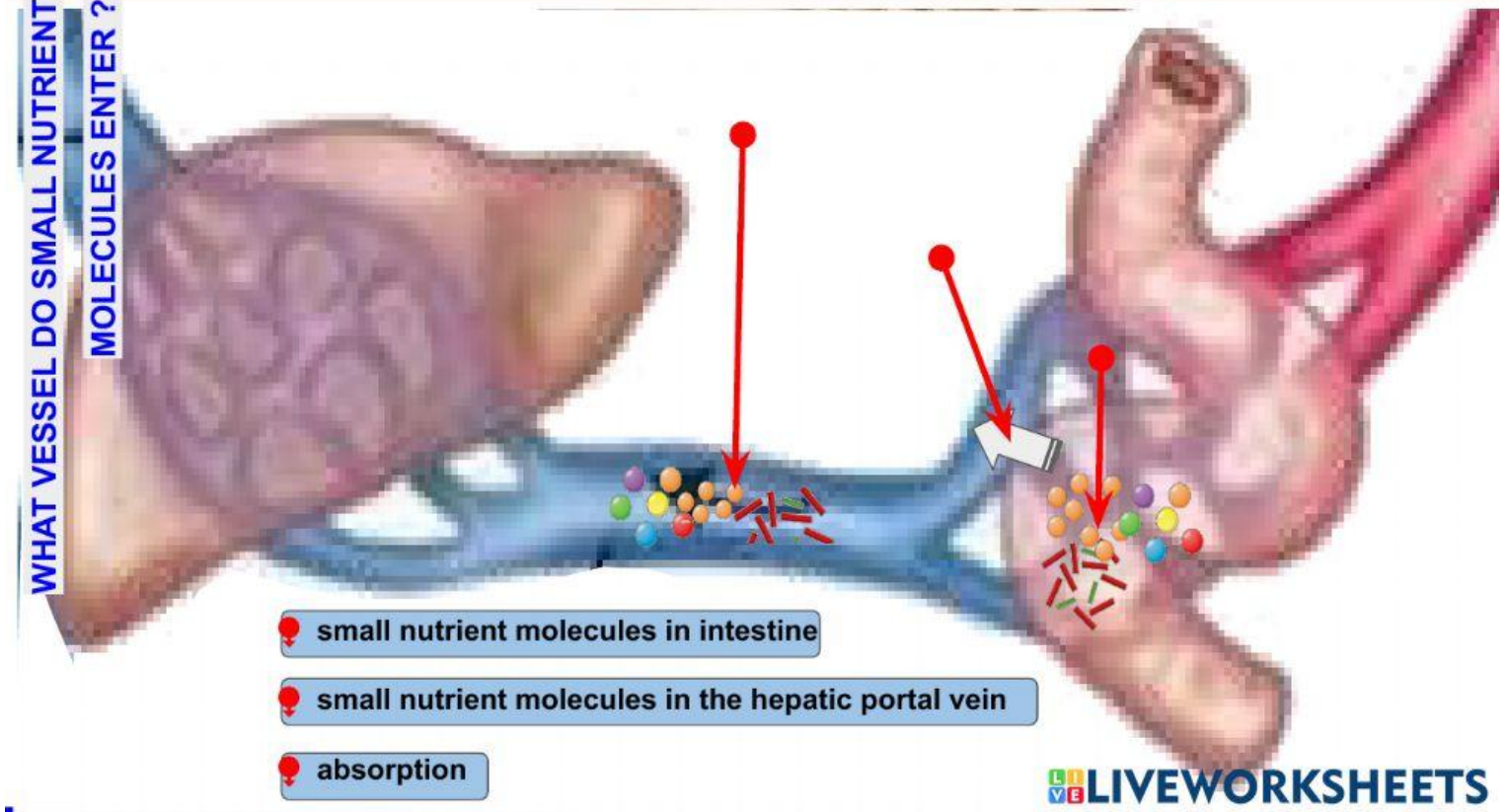
MOLECULES ENTER ?

small nutrient molecules in intestine

small nutrient molecules in the hepatic portal vein

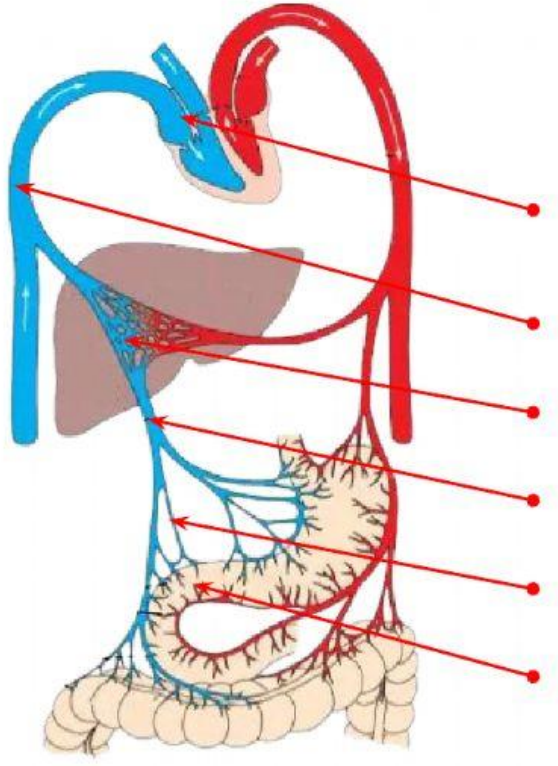
absorption

 **LIVEWORKSHEETS**



HOW DO SMALL NUTRIENT MOLECULES

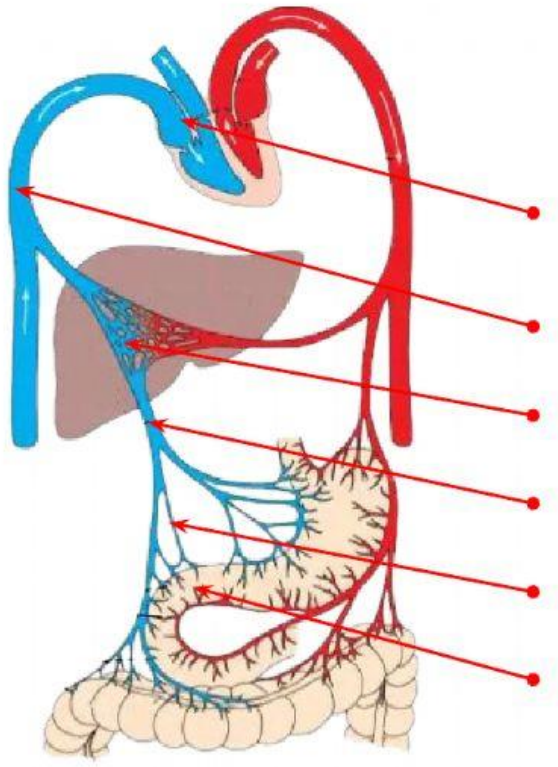
TRAVEL ?



- 1
- 2
- 3
- 4
- 5
- 6

HOW DO SMALL NUTRIENT MOLECULES

TRAVEL ?



intestinal capillaries

vena cava

hepatic vein

hepatic portal vein

intestinal vein.

right atrium