Combined Science - Biology - KS4 Organisation

## Absorption

(Downloadable student document)



## Food molecules need to

be \_\_\_\_ into the

blood.



Food molecules are absorbed into the blood at the \_\_\_\_



Large food molecules need to be broken down so they can be absorbed into the \_\_\_\_



## Independent Task

Answer the questions:

1. Give three adaptations of the small intestine (3)

2. Explain how thin walls increase the rate of food absorption in the small intestine (2)

