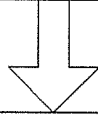
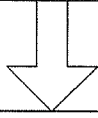


Chain of Events

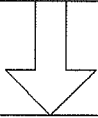
First: mouth
food is eaten (ingestion)
mechanical digestion (teeth)
chemical digestion (saliva)



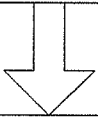
Then: esophagus
food pushed (peristalsis)
to the stomach



Then: stomach
protein digestion begins
peristalsis continues



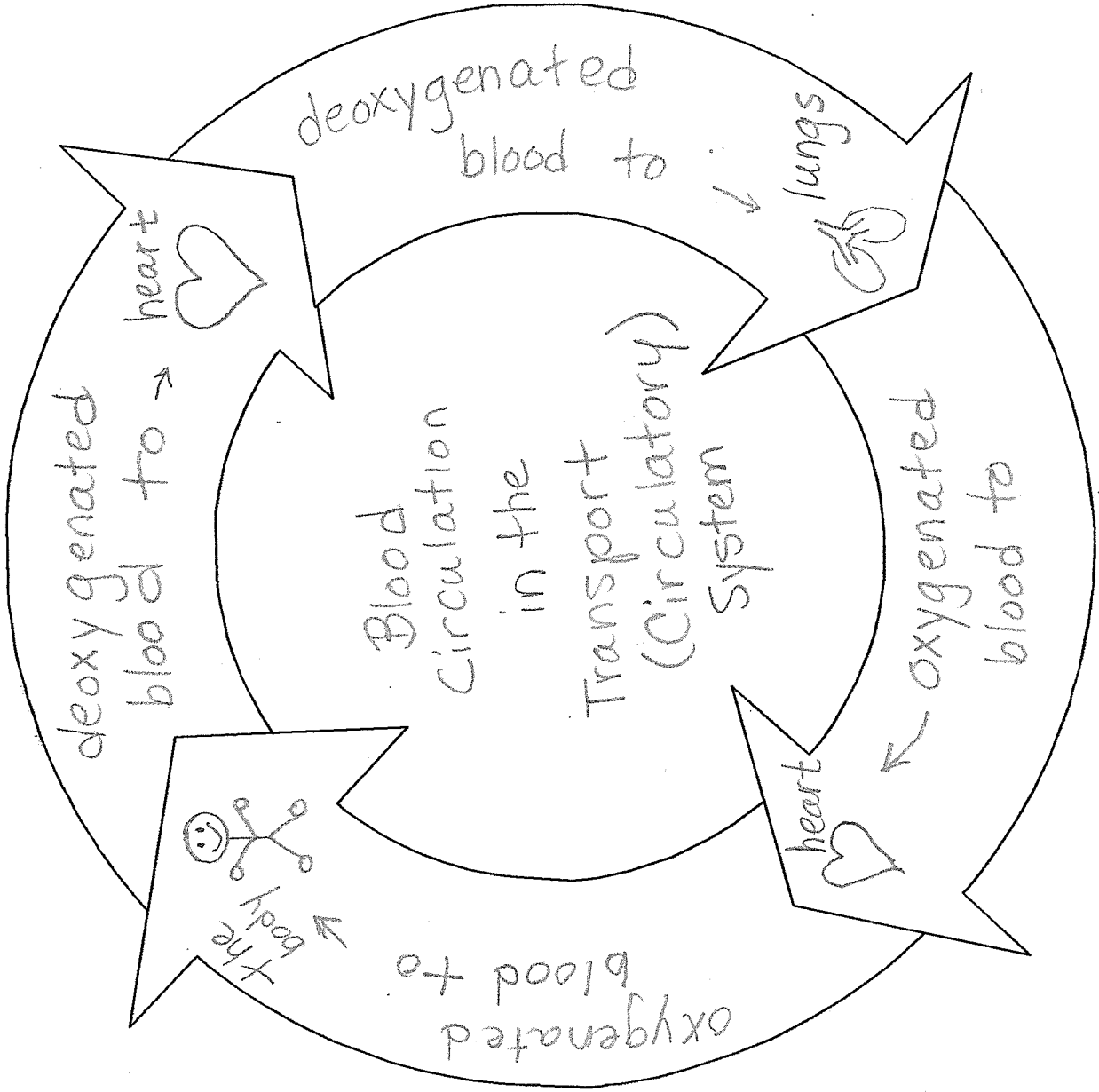
Then: small intestine
chemical digestion completed
nutrients absorbed through villi



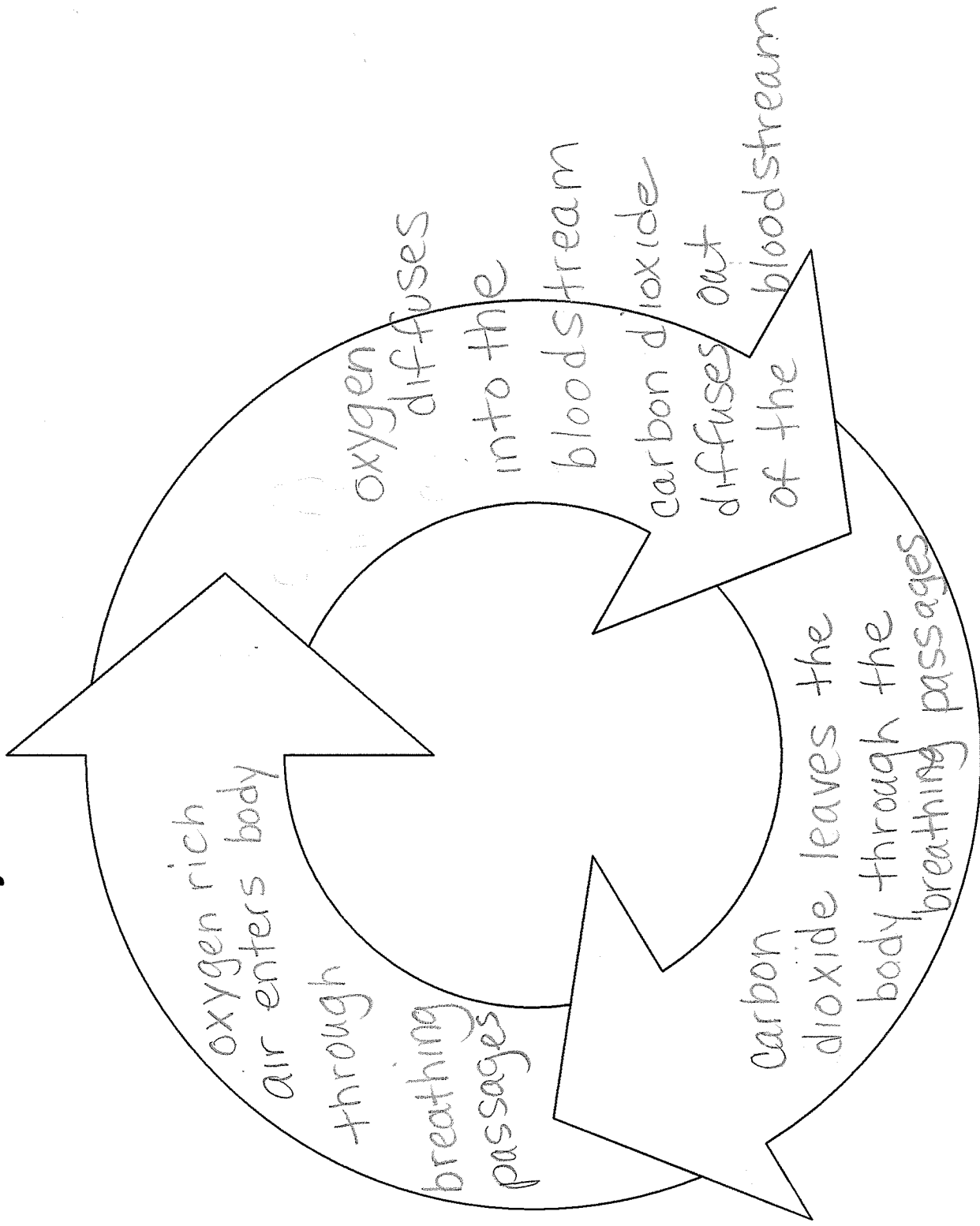
Finally: large intestine
absorbs water back into body
moves feces out of body

(egestion)

Cycle of Events



Cycle of Events



Chain of Events

1 blood travels to the kidneys to be filtered



2 nephrons remove wastes (urine) from the blood



3 urine flows from nephrons to ureters



6 urine is released through the urethra



5 bladder stores urine



4 urine flows through ureters to the bladder