

NAME:

PERIOD:

DATE:

BODY SYSTEMS CLASSWORK #2

MATCHING: Each word is used once.

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| ____ contains acid and enzymes for digesting food | A. urethra |
| ____ muscle that expands and contracts the lungs | B. heart |
| ____ tube that connects mouth to stomach | C. esophagus |
| ____ bag that holds urine | D. excretory/urinary |
| ____ tube that connects mouth to bronchi/lungs | E. capillaries |
| ____ end of intestine, let's solid wastes out of body | F. stomach |
| ____ tubes that blood travels through (lead away from heart) | G. kidney |
| ____ muscular organ that pumps blood around body | H. digestive |
| ____ bags that hold and move air | I. bladder |
| ____ a tissue that transports O ₂ , CO ₂ , food, and wastes | J. respiratory |
| ____ tube that allows urine to travel out of the body | K. intestine |
| ____ area where blood collects O ₂ and drops off CO ₂ inside the lungs | L. trachea |
| ____ cleans wastes and extra water out of the blood | M. diaphragm |
| ____ chemicals that break food down into chemicals | N. lungs |
| ____ area where the blood picks up food particles for cells | O. anus |
| ____ the smallest blood vessels reaching each cell | P. enzymes |
| ____ system that breaks food down into tiny particles for cells | Q. circulatory |
| ____ system that transports materials around the body | R. bronchi |
| ____ system that carries wastes out of the body | S. blood |
| ____ system that brings in O ₂ and takes out CO ₂ | T. veins |
| ____ tubes that carry blood to the heart | U. arteries |

