

FOOD INTO FUEL MOVIE WORKSHEET

name _____

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1. What cells contract and relax? _____
2. What cells think? _____
3. To be used, food has to be _____ into pieces.
4. The process of _____ breaks food down.
5. _____ are chemicals the body uses.
6. Chicken, milk, and red meat have _____.
7. The major structural materials of the body are _____.
8. Pasta, rice, bread, and fruit are made mostly of _____.
9. Carbohydrates are the body's main source of _____.
10. Cheese, oil, ice cream, butter, and meat are high in _____.
11. Fats are used as stored _____ and as parts of _____ structures.
12. The _____ canal is a long tube that goes from mouth to anus.
13. Breaking up of food is _____ digestion
14. Saliva contains _____ an enzyme that breaks down starch.
15. _____ digestion occurs when enzymes break down molecules of food.
16. A series of muscular contractions called _____ move food through the esophagus and the rest of the digestive system.
17. Hydrochloric acids kills _____ that enter the stomach
18. _____ digests protein.
19. When the stomach wall is eaten by its own gastric juice this is called an _____.
20. A green liquid called _____ comes from the gall bladder to break large particles of fat into small particles.
21. Enzymes from the _____ complete the process of digestion.
22. Blood vessels carry _____ molecules to the body's cells.
23. Tiny fingerlike projections in the small intestine are called _____.
24. Cellulose is a carbohydrate we cannot _____.
25. The last section of the large intestine where feces collects is the _____.
26. The opening to the outside of the body is called the _____.
27. If we could uncoil the small intestine it would be _____ feet long.
28. Solid body waste is called _____.