

Human Body

3-D Model Project

Name: _____ Body System: _____
Body System Summary

Name: _____ Body System: _____
System Parts Glossary

Name: _____ Due Date: _____
Human Body Project

You will be making a 3-Dimensional Model of one of the following systems: Nervous, Skeletal, Respiratory, Digestive or Circulatory.

Be creative! You can use any materials, such as: yarn, spaghetti, candy, noodles, straws, balloons, cardboard, bottles, etc. You must label the following system parts on your model.

You will also write a 1-Paragraph Summary about your body system and its importance and function in the body, as well as create a Glossary of the System Parts in alphabetical order.

Choose your Body System!

- Nervous System
brain stem
- Respiratory System
bronchi, right lu
- Skeletal System
ribs, vertebra, il
- Digestive System
bladder, large in
- Circulatory System
right ventricle, v

Student: _____ System: _____
Human Body Project Grading Rubric

_____/20 Title (5) Student's Name (5) Project is 3-D (10)
 ____/30 Model is labeled completely and accurately (30)
 ____/30 Paragraph explains importance and function of system (25)
 Paragraph is at least 5 sentences in length (5)
 ____/30 Glossary is complete and accurate (20)
 Alphabetical order (10)
 ____/25 Overall, student uses correct spelling, grammar & punctuation (25)
 ____/15 Presentation: Maintains eye contact with audience (5)
 Student's voice is audible (5)
 Students appears confident (5)
 ____/50 Visual Display: Display is colorful and creatively designed. (25)
 Neatly assembled and easy to read. (25)
Total Points ____/200 = ____%

Student: _____ System: _____
Human Body Project Grading Rubric

_____/20 Title (5) Student's Name (5) Project is 3-D (10)
 ____/30 Model is labeled completely and accurately (30)
 ____/30 Paragraph explains importance and function of system (25)
 Paragraph is at least 5 sentences in length (5)
 ____/30 Glossary is complete and accurate (20)
 Alphabetical order (10)
 ____/25 Overall, student uses correct spelling, grammar & punctuation (25)
 ____/15 Presentation: Maintains eye contact with audience (5)
 Student's voice is audible (5)
 Students appears confident (5)
 ____/50 Visual Display: Display is colorful and creatively designed. (25)
 Neatly assembled and easy to read. (25)
Total Points ____/200 = ____%

Word: _____ Definition: _____

Word: _____

Word: _____

Word: _____

Example Human Body Projects



Copyright - Happy Teacher Happy Students



What Teachers Are Saying...



My students LOVED this project & it was the perfect end to our body systems unit. So good!!
– Sophia A

I used this as an end of unit project for students to complete at home and bring back to school. They ABSOLUTELY LOVED IT. It was easy to use, and the creativity was amazing.
– Barbara C



Human Body 3-D Model Project

Name: _____ Due Date: _____

Human Body Project

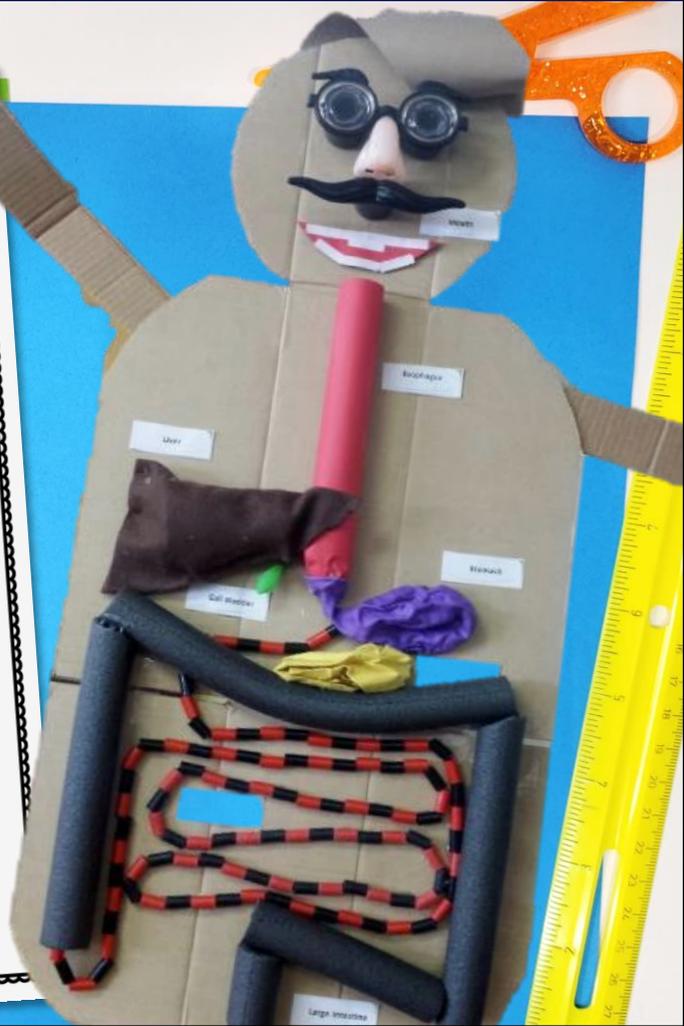
You will be making a 3-Dimensional Model of one of the following systems: Nervous, Skeletal, Respiratory, Digestive or Circulatory.

Be creative! You can use any materials, such as: yarn, spaghetti, candy, noodles, straws, balloons, cardboard, bottles, etc. You must label the following system parts on your model.

You will also write a 1-Paragraph Summary about your body system and its importance and function in the body, as well as create a Glossary of the System Parts in alphabetical order.

Choose your Body System!

- Nervous System:** brain, spinal cord, nerves, cerebrum, cerebellum, brain stem
- Respiratory System:** nose, mouth, trachea, right bronchi, left bronchi, right lung, left lung
- Skeletal System:** cranium, mandible, scapula, humerus, radius, ulna, ribs, vertebra, ilium, femur, pelvis, clavicle, fibula, tibia, phalanges
- Digestive System:** mouth, esophagus, liver, stomach, pancreas, gall bladder, large intestine, small intestine
- Circulatory System:** heart, left atrium, right atrium, left ventricle, right ventricle, arteries, veins



Name: _____ Body System: _____
System Parts Glossary

Word: _____ Definition: _____

Name: _____ Due Date: _____

Word: _____

Human Body Project

You will be making a 3-Dimensional Model of one of the following systems: Nervous, Skeletal, Respiratory, Digestive or Circulatory.

Be creative! You can use any materials, such as: yarn, spaghetti, candy, noodles, straws, balloons, cardboard, bottles, etc. You must label the following system parts on your model.

You will also write a 1-Paragraph Summary about your body system and its importance and function in the body, as well as create a Glossary of the System Parts in alphabetical order.

Choose your Body System!

- Nervous System:** brain, spinal cord, nerves, cerebrum, cerebellum, brain stem
- Respiratory System:** nose, mouth, trachea, right bronchi, left bronchi, right lung, left lung
- Skeletal System:** cranium, mandible, scapula, humerus, radius, ulna, ribs, vertebra, ilium, femur, pelvis, clavicle, fibula, tibia, phalanges
- Digestive System:** mouth, esophagus, liver, stomach, pancreas, bladder, large intestine, small intestine
- Circulatory System:** heart, left atrium, right atrium, left ventricle, right ventricle, arteries, veins

