

Anatomy: Organ System 3D Paper Doll

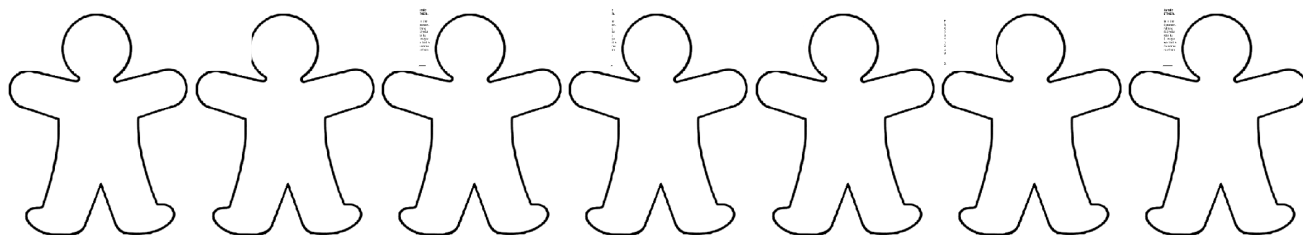
Purpose:

You will work in groups of 7 to make a paper doll string displaying most of the organ systems.

Procedure:

1. Use the template provided on the back as the basic shape of the doll on a rigid material (cardboard or thick cardstock) with a CLEAR COLOR PHOTO of each student's face as the doll's face. (Must be to scale)
 - Drawing the faces won't receive credit. See me if you need help.
2. You will have one doll for each organ system represented. Write name of student.
 - a. Skeletal: _____
 - b. Muscular: _____
 - c. Nervous: _____
 - d. Cardiovascular: _____
 - e. Lymphatic: _____
 - f. Digestive: _____
 - g. Respiratory: _____
3. All dolls must be attached and the hands and/or feet so all organ systems can be seen at once.
4. The doll can be folded accordion style to turn in and expand to display or be permanently open.
5. Use different things to represent the different organs to provide an interesting and 3D doll.
 - For example, different colors of fabric, string, pipe cleaner, cut up photos, etc.
6. All main organs from each organ system need to be represented and labeled.
7. Write the student's name on the back of their doll.
8. Each student is responsible for their own doll (organ system and photo). You may choose to prepare the 7 dolls together as a group or make each doll independently and put them together at school.

Due Date: Tuesday, September 6th



Skeletal

Muscular

Nervous

Cardiovascular

Lymphatic

Digestive

Respiratory

