

STUDENT WORKSHEET

NATURAL SCIENCE HUMAN CIRCULATORY SYSTEM

Name :
Number :
Class :

DETERMINING LEARNING OBJECTIVES

1. Students can honestly recognize the meaning of the circulatory system correctly after observing the video.
2. Students can honestly explain the structure of the circulatory system correctly after observing the video.
3. Students in disciplined manner can apply the procedure to make a model of the components of the circulatory system correctly through the human circulatory system project.
4. Students can honestly analyze the function of the components of the circulatory system correctly through the human circulatory system model project.



START WITH THE BIG QUESTION

Observe video presented by your teacher at Zoom Meeting. You can also scan the QR below to watch a video about "Human Circulatory System".



Or you can go through
<https://unej.id/CirculatorySystem>

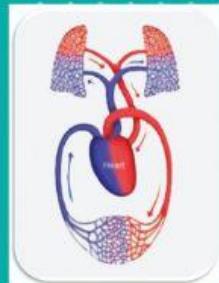
After watching the video, let's give thanks to God who has created the circulatory system. Then, please write your questions about human circulatory system.

Questions:



DESIGN A PLAN FOR THE PROJECT

Look at the model of the human circulatory system on the side.



After look the model, please answer the following question.

What are the components of the circulatory system?

CREATE A SCHEDULE

- Gather with groups that have been formed by your teacher.
- Make a project about the model of the human circulatory system.
- Time to complete the project is 3 minutes, so manage your time

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- Write down the tools and materials and work procedures used to complete the project.

Tools and materials:



Work Procedures:



MONITOR THE STUDENTS AND THE PROGRESS OF THE PROJECT

Share the task with your friends to make a model of the human circulatory system and find out the function of the components of the circulatory system, so that the project can be completed quickly.

Then, write your search results in the column below.

The function of each component of the human circulatory system is:

So in conclusion:

The circulatory system is:

There are 3 components of the human circulatory system, namely:

The component that function to supply oxygen and nutrients to tissues is:

The component consists of:

The heart functions to:

And the component that functions to carry the blood throughout the body is:

The component consists of:

ASSESS THE OUTCOME

- Present your project results at Zoom Meeting.
- Pay attention to presentations from other groups.
- Upload the results of your project in google classroom that has been provided by the teacher.
- Comment on the results of other groups' projects in the google classroom discussion forum.



Teacher.

Tsabitah Amaliyah

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