BIOLOGY

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Brief summary of activity:

In this activity the user has to display their knowledge of the different systems within the body. This is done by connecting small circles - representing organs of the body - in a specifically defined way. The user's systems are then tested by a range of scenarios to see if they are correct.

Specific Curriculum Area:

Year 9 - Unit 9B: Fit and healthy, Section 2: b. What do we mean by fit?

Assessment method:

A screendump of the finished system could be printed and given to the teacher.

Differentiation:

There is no apparent differentiation within this task.

Learning objectives:

Children should learn: that the utilisation of energy by the body depends on several body systems

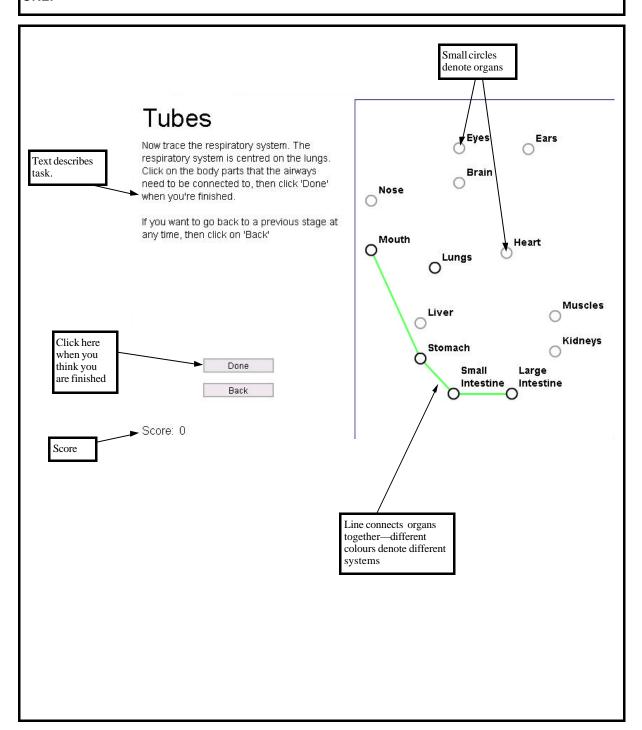
Use of Activity in a lesson:

This task could be set as a homework activity, assuming Internet access is possible. Alternatively, the teacher could demonstrate the task to the class (via an Interactive Whiteboard).

Hints and tips for teachers:

1. Tell pupils not to get frustrated if they do not succeed until having had many attempts—encourage trial and error.

URL:



Troubleshooting:

Other links:

http://www.standards.dfes.gov.uk/schemes2/secondary_science/sci09b/09bq1b