

The Human Body

Resources: Teacher guide, Student activity sheet, PowerPoint slide, access to [Siemens Education](#)

Additional Resources: Interactive resource and game [The Human Body Game](#)

Introduction

This resource relates to various systems in the human body, (skeletal, circulatory and digestion,) that are covered in the KS2 Programme of Study for Science and other primary age science programmes. It provides clear diagrams and explanations about how those systems function and can be used by teachers to support effective learning. The resource features medical images, to the relevant organs.

Learning objectives	Learning outcomes
To understand how the digestive, circulatory and skeletal systems in the body work.*	Clear descriptions of the working of the digestive, circulatory and skeletal systems.*

** Unless this is being used as a revision activity it is more likely that at a particular time one of these systems will be a teaching focus and therefore the objective and outcome will need to be edited accordingly.*

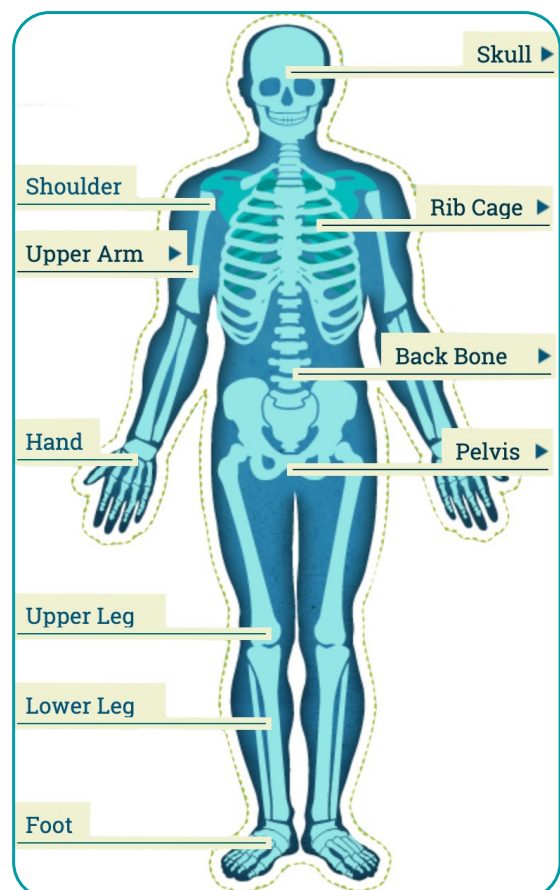
Answers to support Pupil Activity Sheet

Q1.

See diagram

Q2.

- skull, rib cage, and pelvis.
- upper leg, lower leg, backbone.
- answers could include: wrist, elbow, shoulder, hip, knee, ankle, neck, fingers, and toes.



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