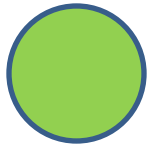
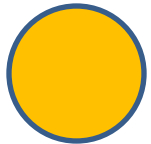


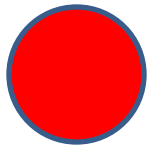
Target – Label organs



I can name 8 organs in the body and show their positions

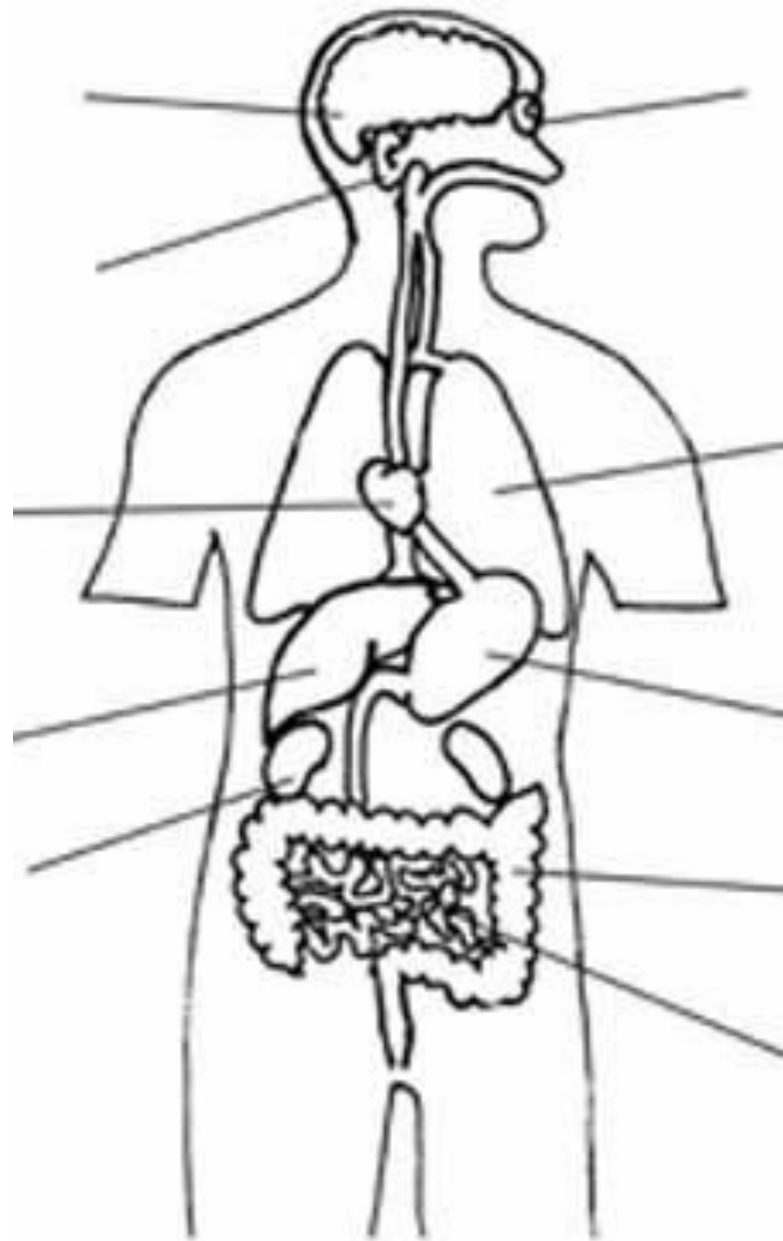


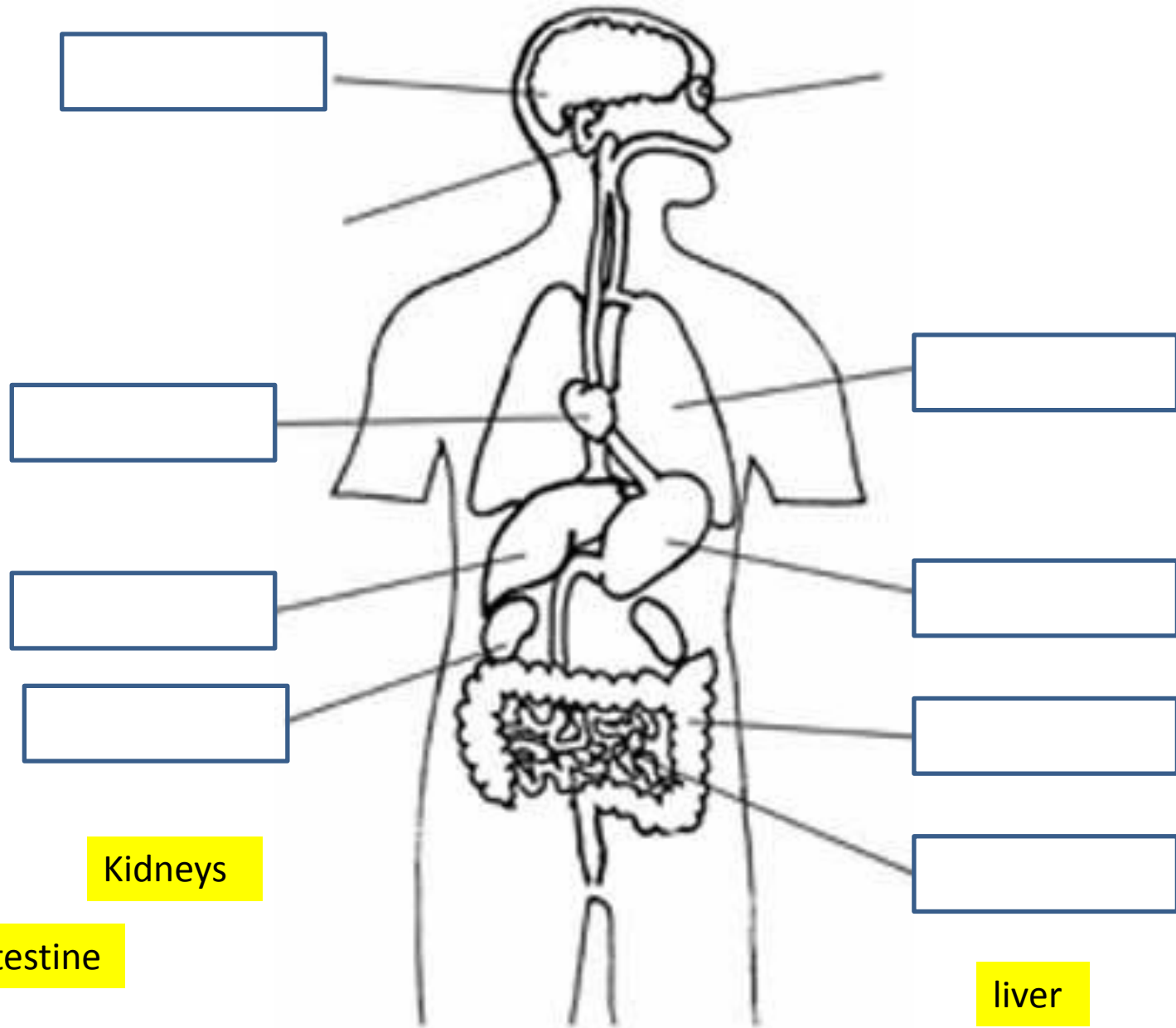
I can name some organs in the body and show their positions



I can name some organs in the body







Kidneys

Large intestine

Brain

Small intestine

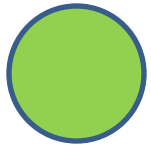
lungs

liver

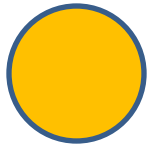
heart

stomach

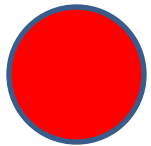
Target – Classify organs



I can name 8 organs in the body and say which system they belong to



I can name some organs in the body and say which system they belong to



I can name some body systems

Colour code your diagram



digestion



breathing



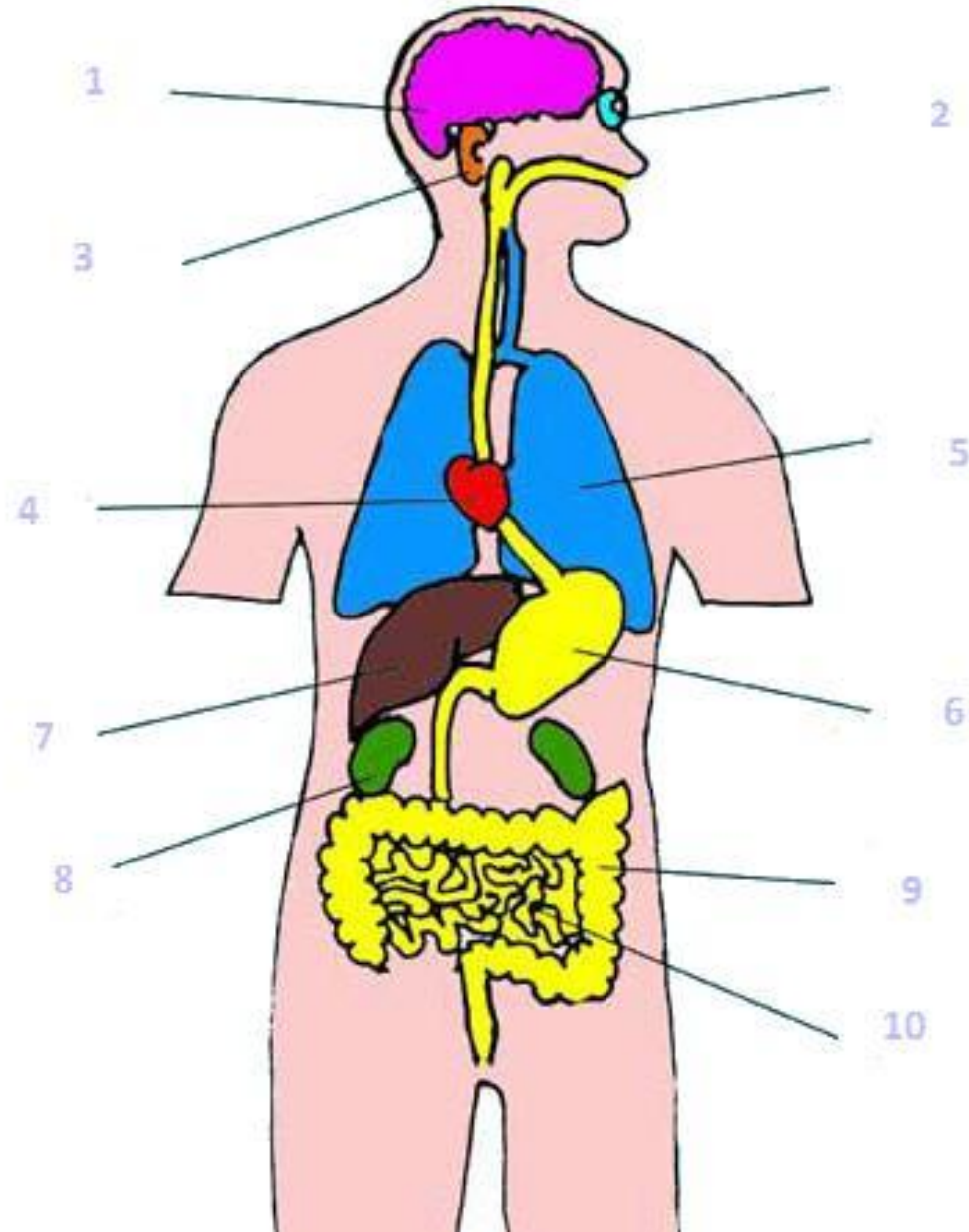
transport



wastes



control



Which body organ.....

- **Our** _____ help us to breathe
- **Our** _____ pumps blood around the body
- **Our** _____ helps to digest food before it passes to the intestines
- **Our** _____ finishes digesting food
- **Our** _____ removes poisons from the blood
- **Our** _____ controls the body

Write a **letter** beside **each organ** to say which **system** it belongs to –

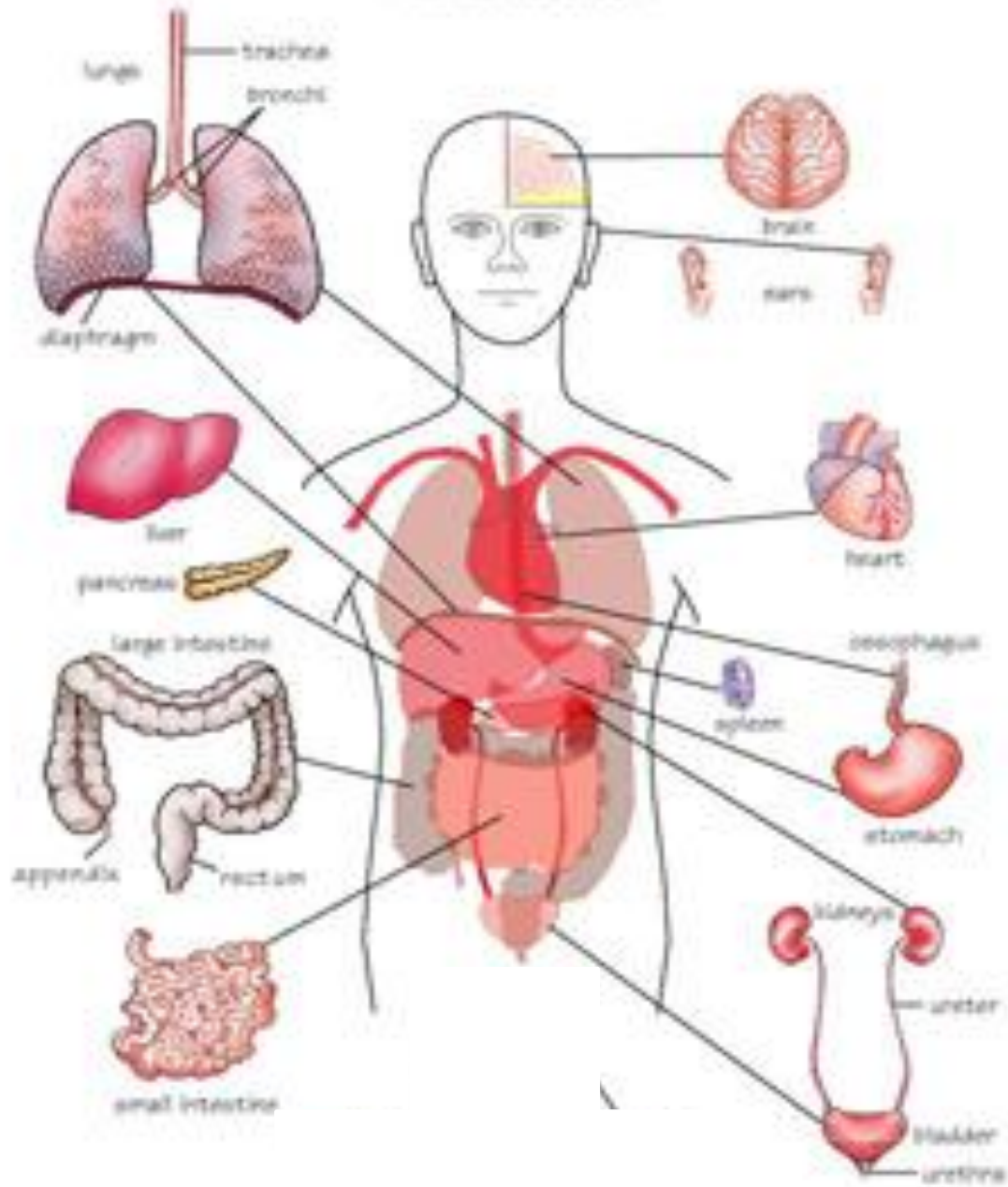
T = transport

B = breathing

D = digestion

W = wastes

C = control



www.bbc.co.uk/science/humanbody

- **Log on to the above website and work through the activities on**
 - **Interactive Body**
 - **Psychological Tests**

This link lets you **choose** an organ, **rotate** it so that it is the right way round and drag it into the correct **position** in the body.

It does not like you making mistakes!

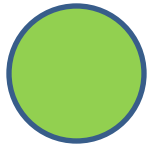
http://www.bbc.co.uk/science/humanbody/body/interactives/3djigsaw_02/index.shtml

This link lets you **drag** organs into the correct **position** on the body. It uses some parts of the body we have not talked about, like the skeleton.

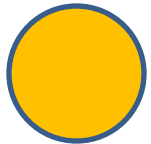
If you are confident, you can go against the clock.

<http://www.sciencenetlinks.com/interactives/systems.html>

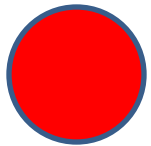
Target – Classify organs



I can name 8 organs in the body and say which system they belong to



I can name some organs in the body and say which system they belong to



I can name some body systems