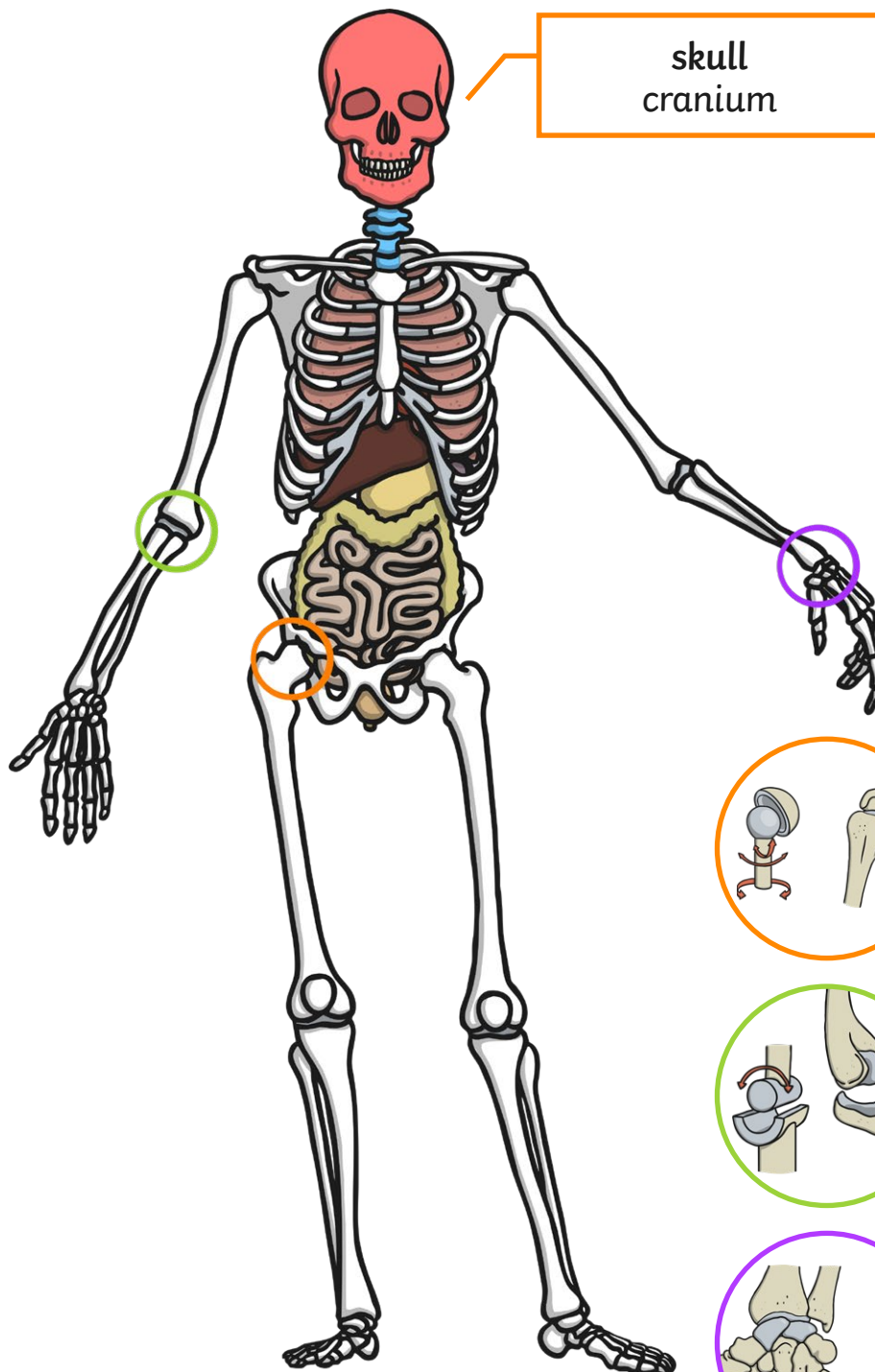




Skeleton Functions

I can explain the functions of a skeleton.



skull
cranium

Task 1 - Protection

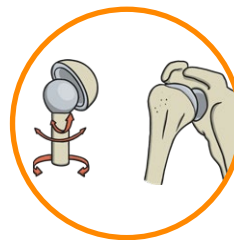
Label and colour in **red** the bones that protect organs in your body. (One has been done for you).

Task 2 - Support

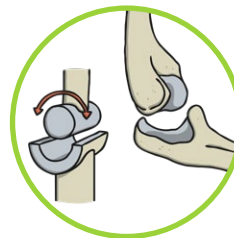
Look at the bone coloured in **blue**. What is it called?

Task 3 - Joints

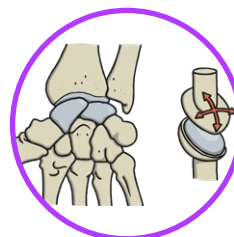
Circle (o) the following joints in the body.



Circle the ball and socket joints in the skeleton in **orange**. (One has been done for you).



Circle the hinge joints in the skeleton in **green**. (One has been done for you).

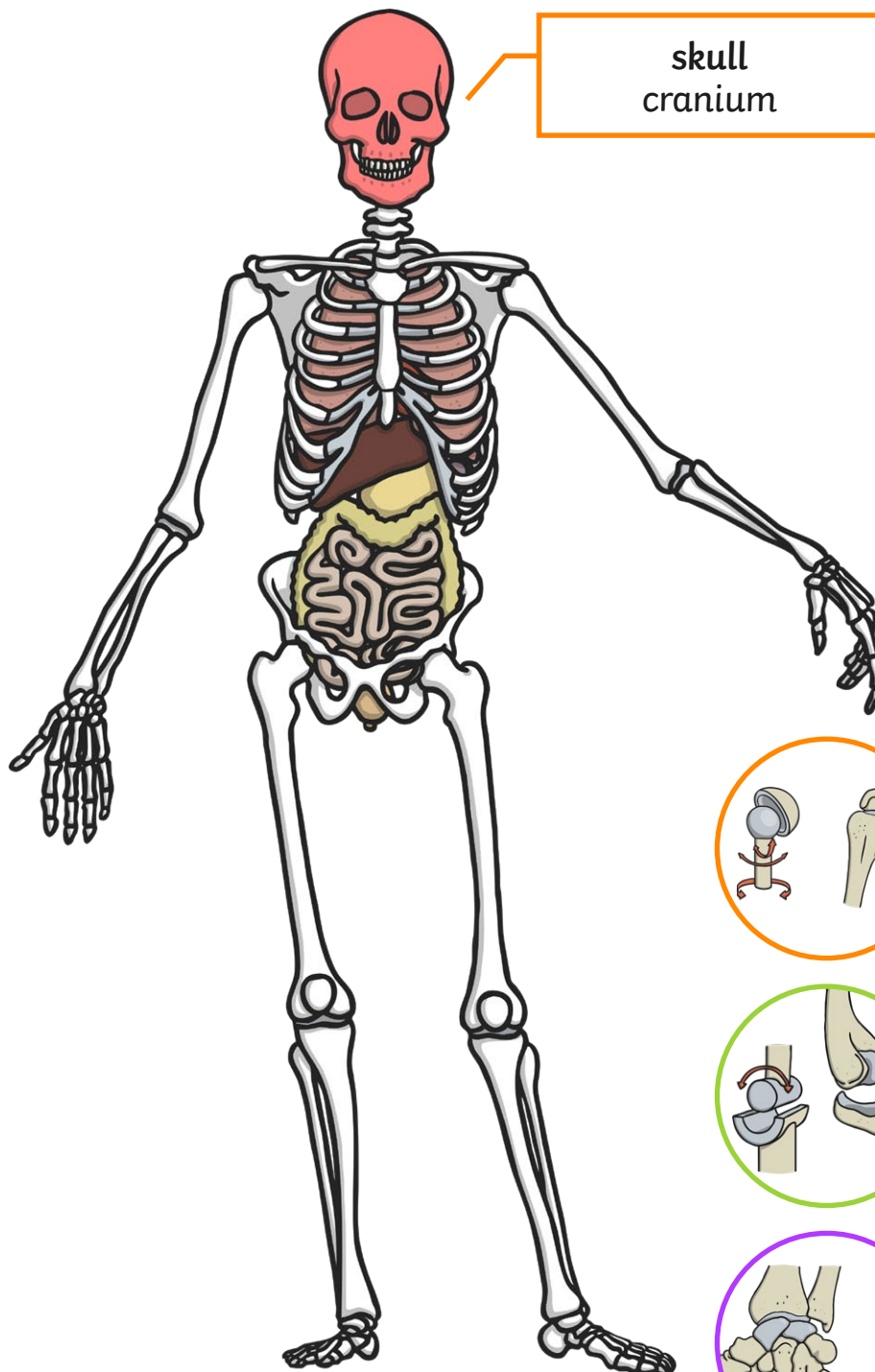


Circle the gliding joints in the skeleton in **purple**. (One has been done for you).



Skeleton Functions

I can explain the functions of a skeleton.



skull
cranium

Task 1 - Protection

Label and colour in **red** the bones that protect organs in your body. (One has been done for you).

Task 2 - Support

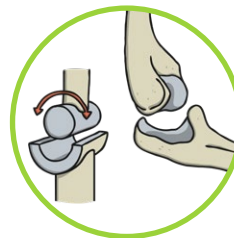
Label and colour in **blue** the bones that keep your body upright.

Task 3 - Joints

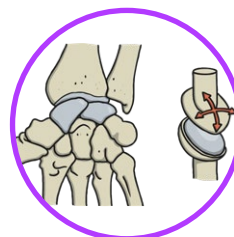
Circle (o) the following joints in the body.



Circle the ball and socket joints in the skeleton in **orange**. (Example: Hip joint).



Circle the hinge joints in the skeleton in **green**. (Example: Elbow joint).

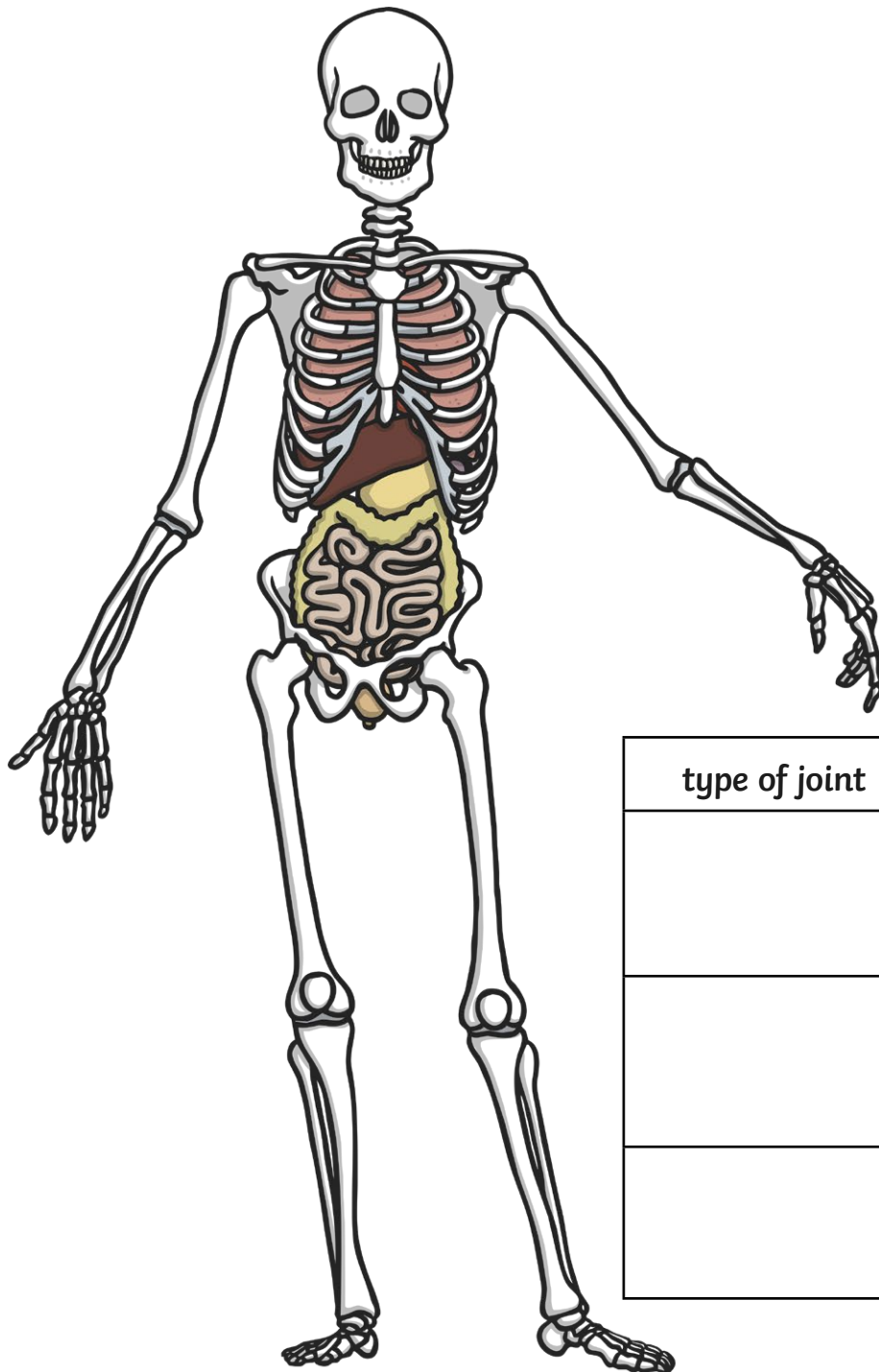


Circle the gliding joints in the skeleton in **purple**. (Example: Wrist joint).



Skeleton Functions

I can explain the functions of a skeleton.



Task 1 - Protection

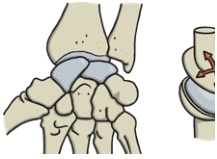
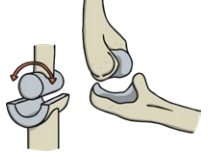
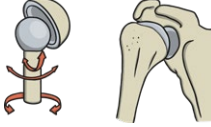
Label and colour in **red** the bones that protect organs in your body.

Task 2 - Support

Label and colour in **blue** the bones that keep your body upright.

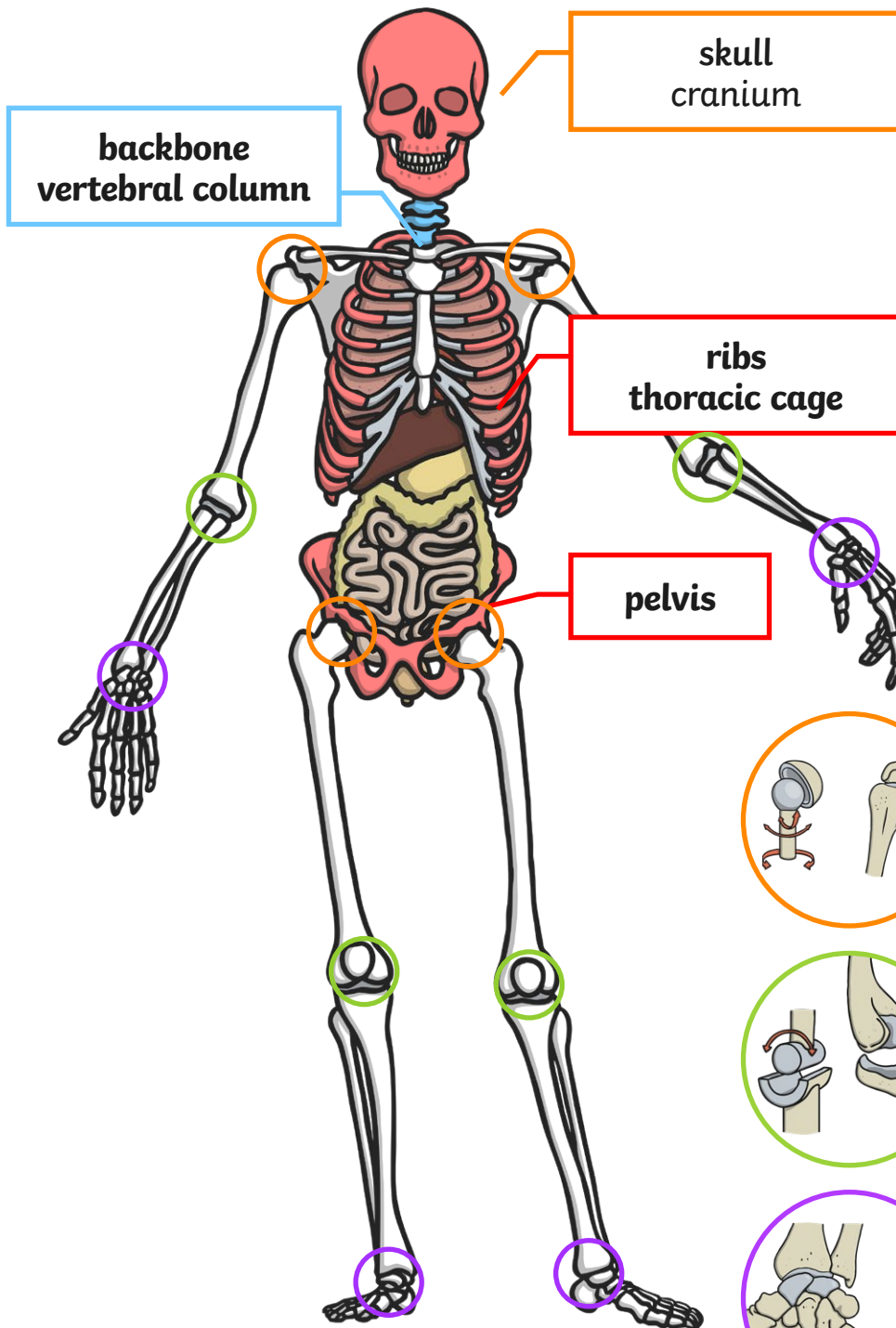
Task 3 - Joints

Create a key below and then circle (o) the joints in the body.

type of joint	picture	colour
		
		
		



Skeleton Functions Answers



Task 1 - Protection

Label and colour in **red** the bones that protect organs in your body. (One has been done for you).

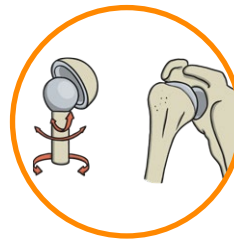
Task 2 - Support

Look at the bone coloured in **blue**. What is it called?

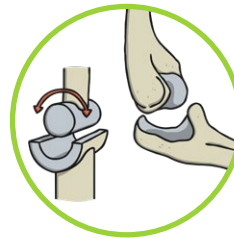
backbone, spine

Task 3 - Joints

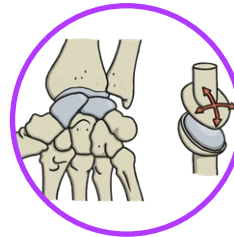
Circle (o) the following joints in the body.



Circle the ball and socket joints in the skeleton in **orange**. (One has been done for you).



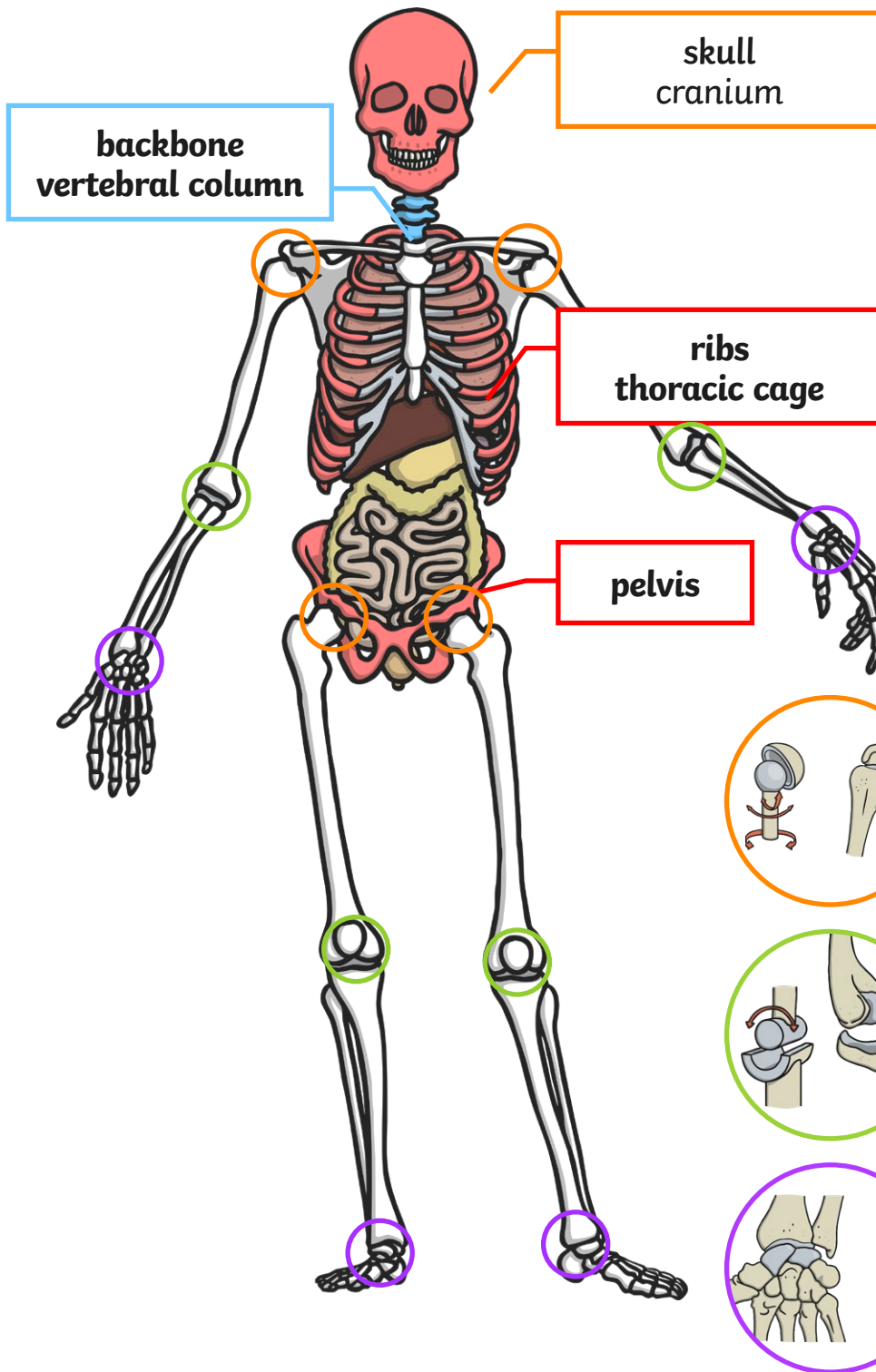
Circle the hinge joints in the skeleton in **green**. (One has been done for you).



Circle the gliding joints in the skeleton in **purple**. (One has been done for you).



Skeleton Functions Answers



Task 1 - Protection

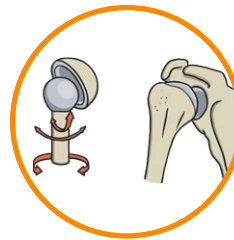
Label and colour in **red** the bones that protect organs in your body. (One has been done for you).

Task 2 - Support

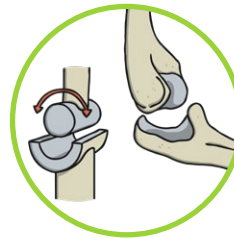
Label and colour in **blue** the bones that keep your body upright.

Task 3 - Joints

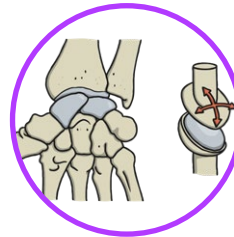
Circle (o) the following joints in the body.



Circle the ball and socket joints in the skeleton in **orange**. (Example: Hip joint).



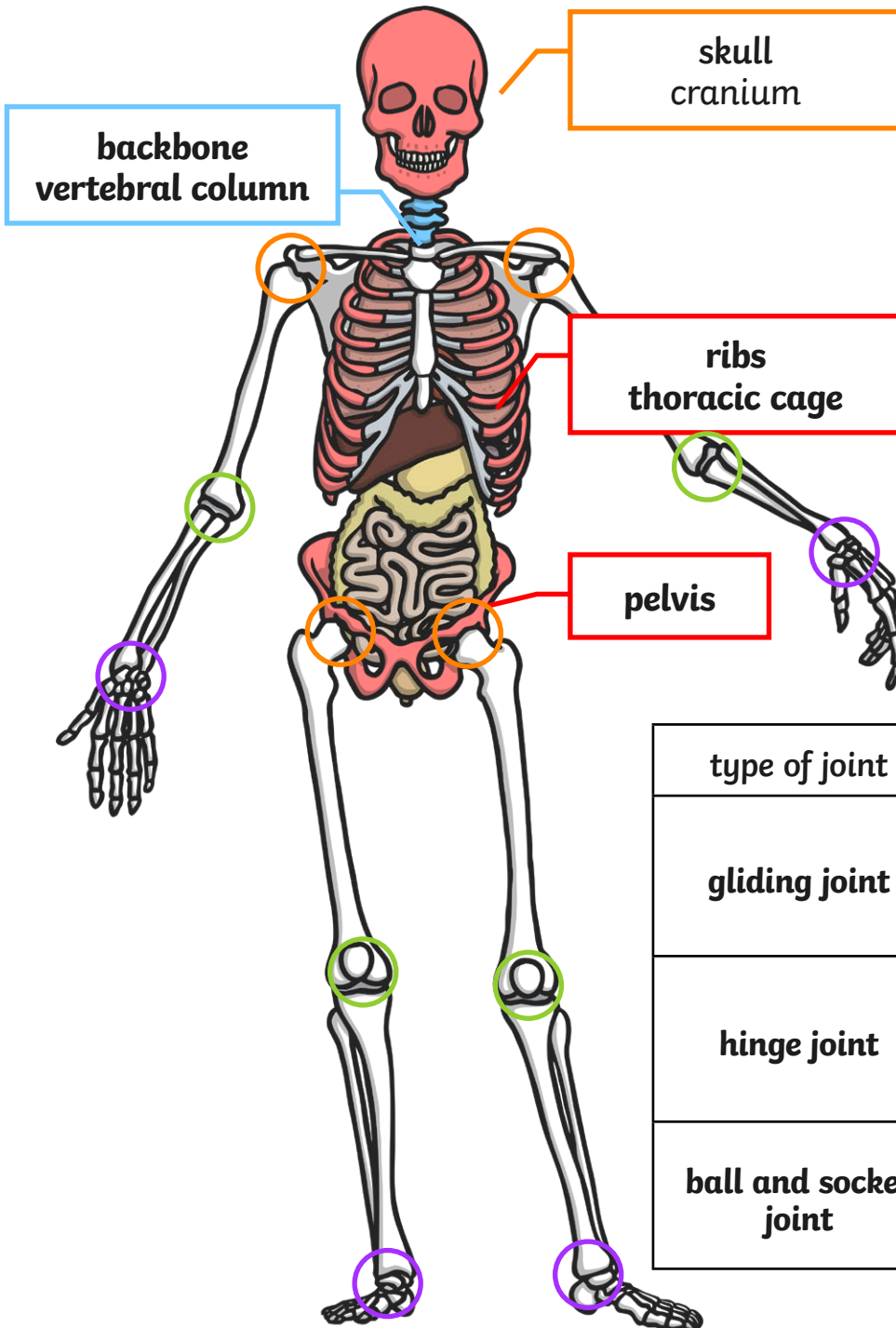
Circle the hinge joints in the skeleton in **green**. (Example: Elbow joint).



Circle the gliding joints in the skeleton in **purple**. (Example: Wrist joint).



Skeleton Functions Answers



Task 1 - Protection

Label and colour in **red** the bones that protect organs in your body.

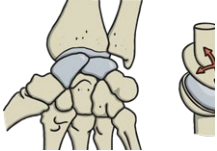
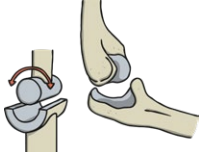

Task 2 - Support

Label and colour in **blue** the bones that keep your body upright.

Task 3 - Joints

Create a key below and then circle (o) the joints in the body.

Children can use any colours in the key.

type of joint	picture	colour
gliding joint		purple
hinge joint		green
ball and socket joint		orange