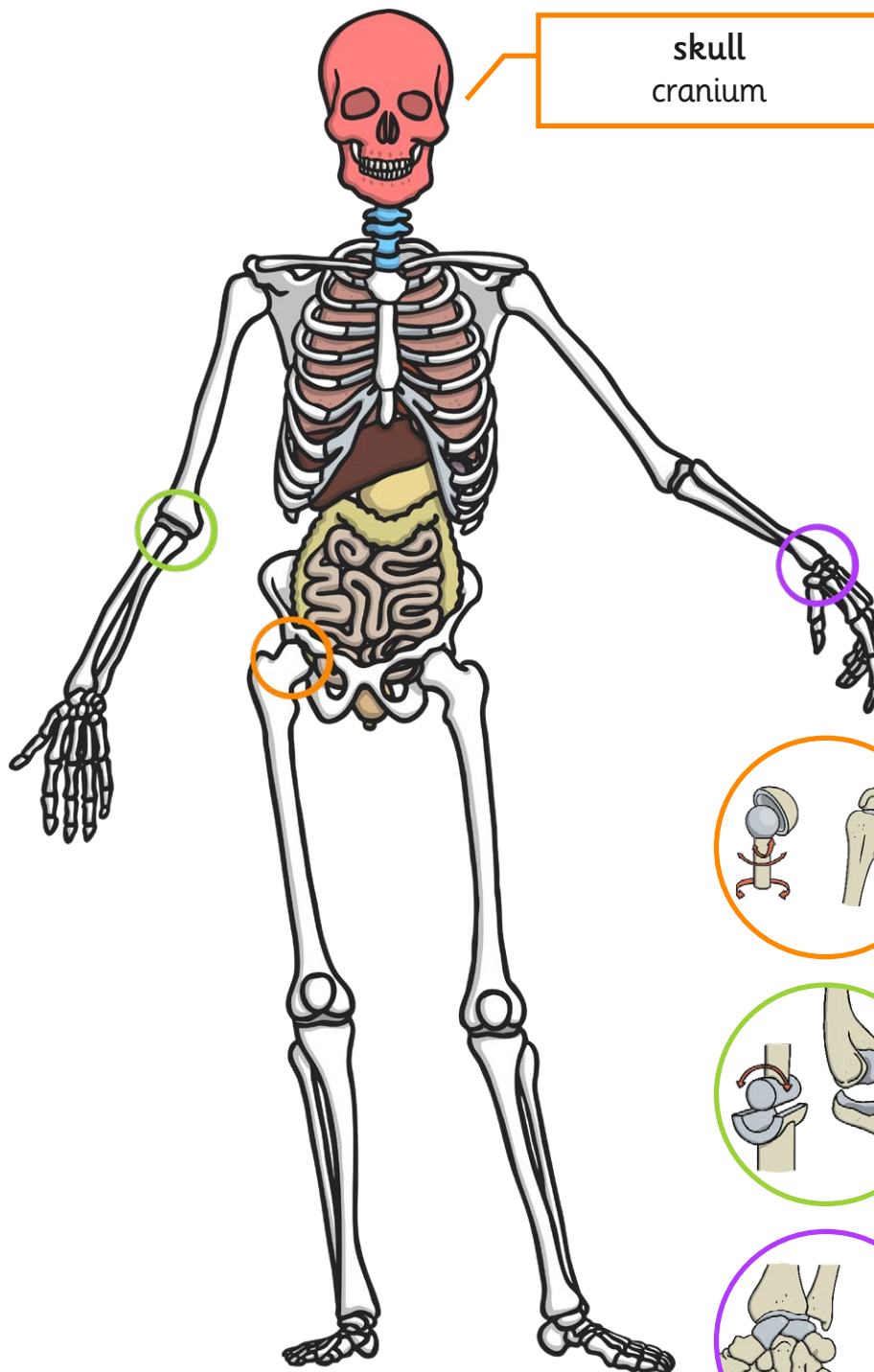




# Skeleton Functions

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).

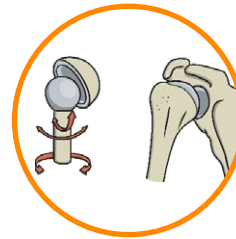
## Task 2 - Support

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

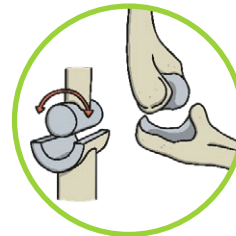
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## Task 3 - Joints

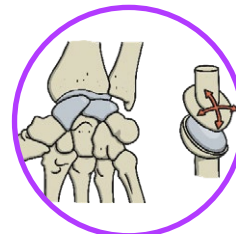
Circle (o) the following joints in the body.



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



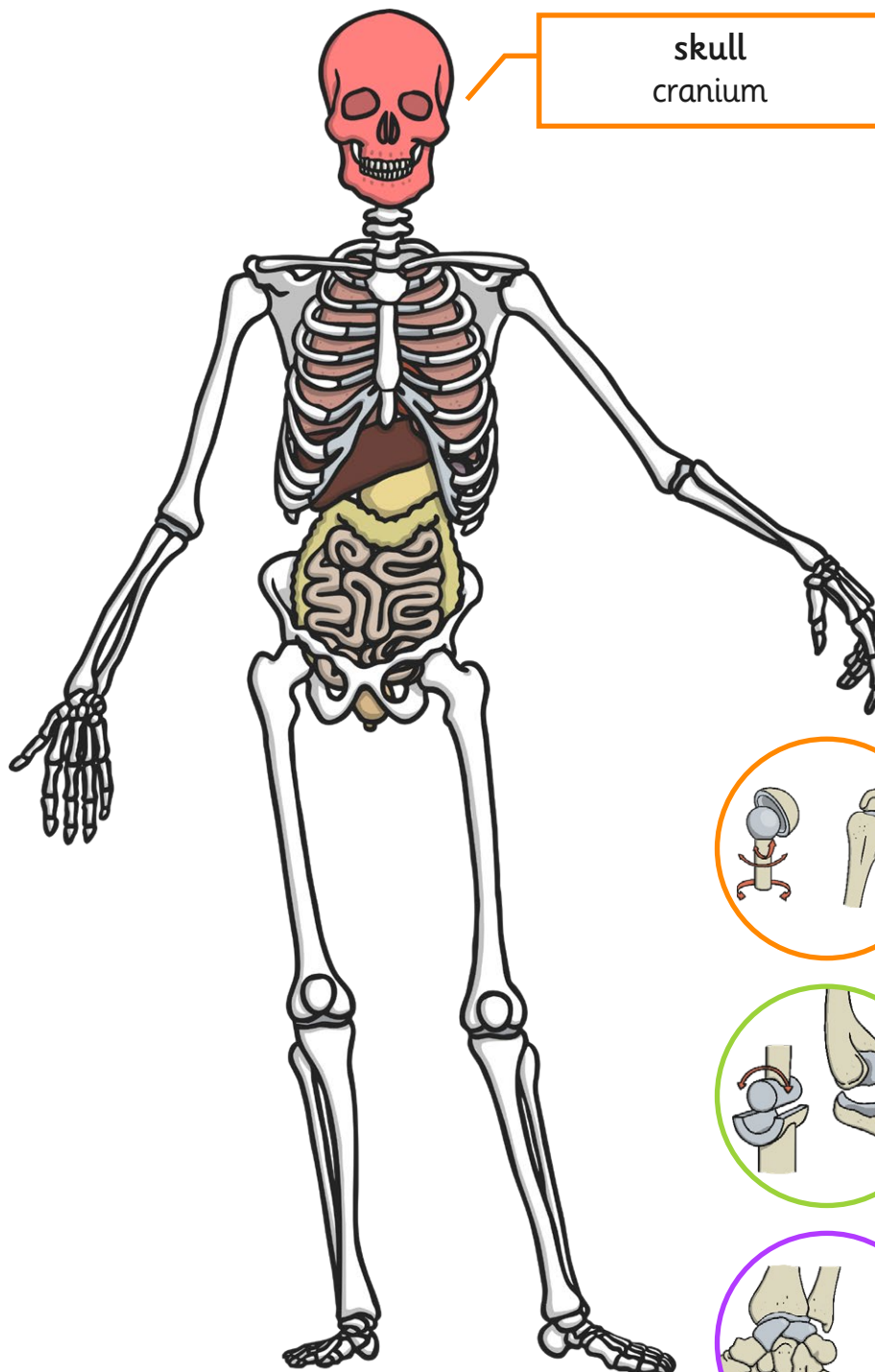
Circle the **hinge** joints in the skeleton in **green**. (One has been done for you).



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

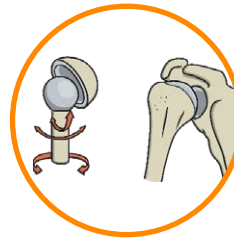
Label and colour in **red** the bones that protect organs in your body. (One has been done for you).

## Task 2 - Support

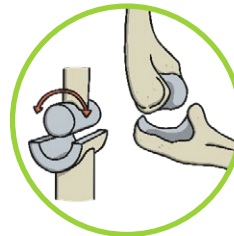
Label and colour in **blue** the bones that keep your body upright.

## Task 3 - Joints

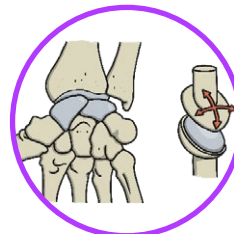
Circle (o) the following joints in the body.



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



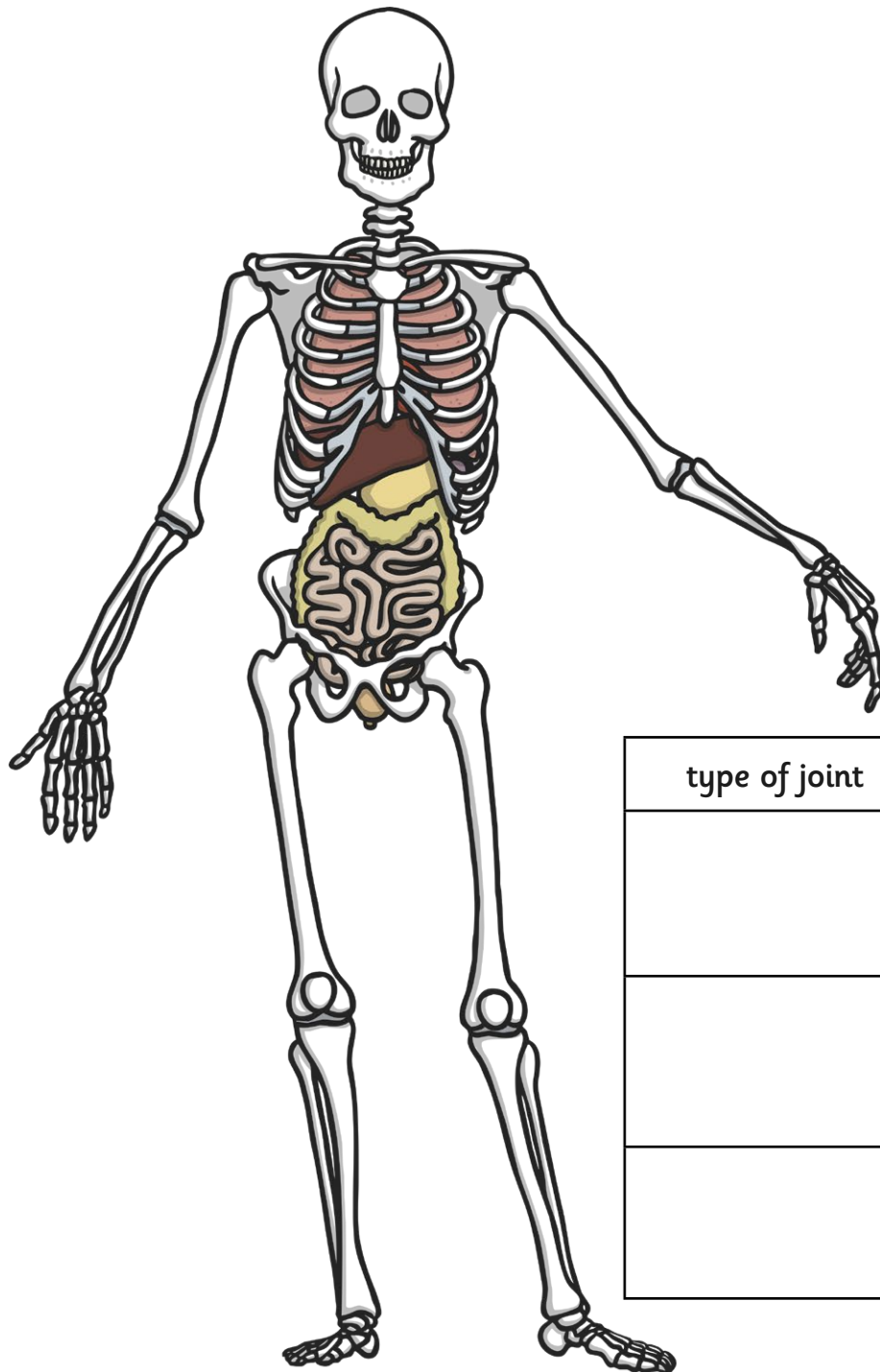
Circle the **hinge joints** in the skeleton in **green**. (Example: Elbow joint).



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

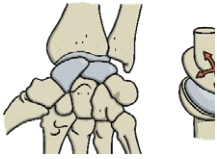
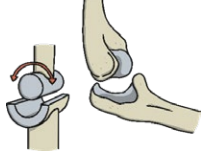
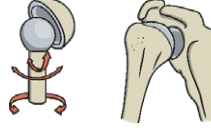
Label and colour in **red** the bones that protect organs in your body.

## Task 2 - Support

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

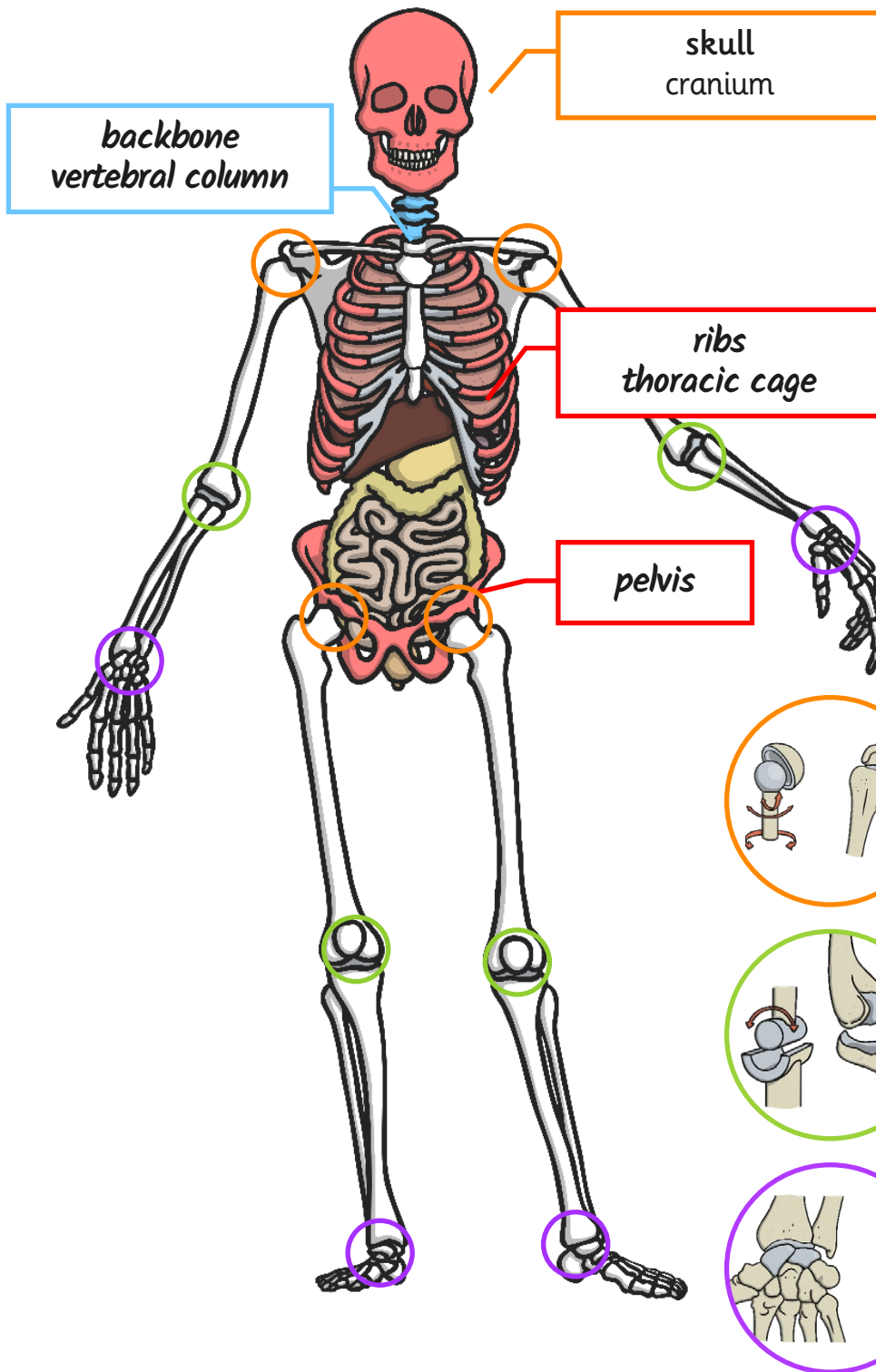
## Task 3 - Joints

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.

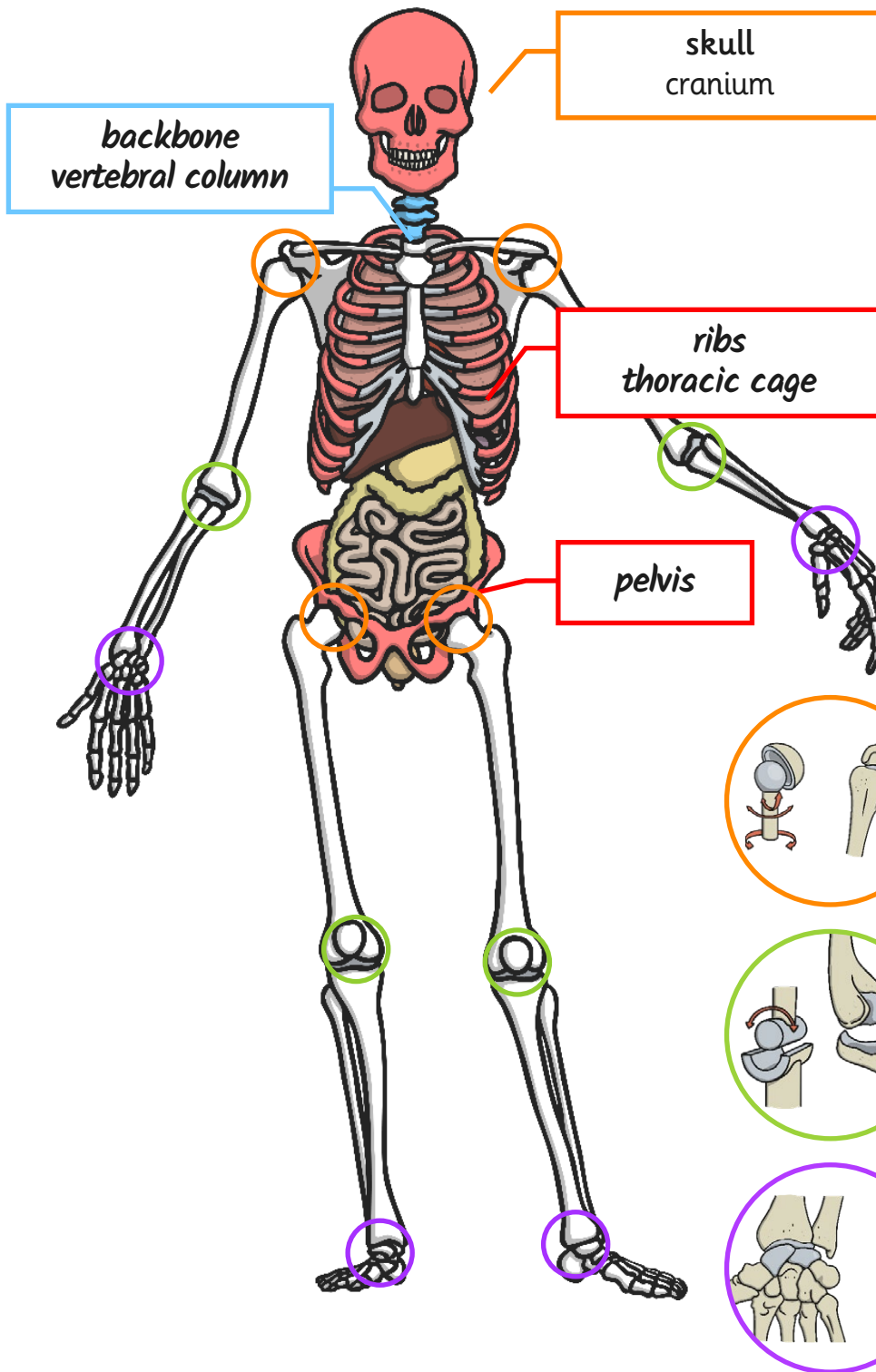
Circle the **ball and socket** joints in the skeleton in **orange**. (One has been done for you).

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

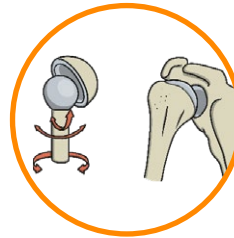
Label and colour in **red** the bones that protect organs in your body. (One has been done for you).

## Task 2 - Support

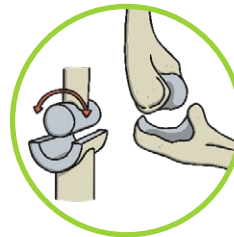
Label and colour in **blue** the bones that keep your body upright.

## Task 3 - Joints

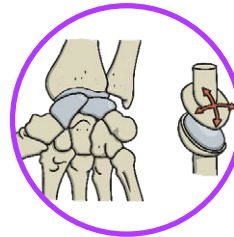
Circle (o) the following joints in the body.



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



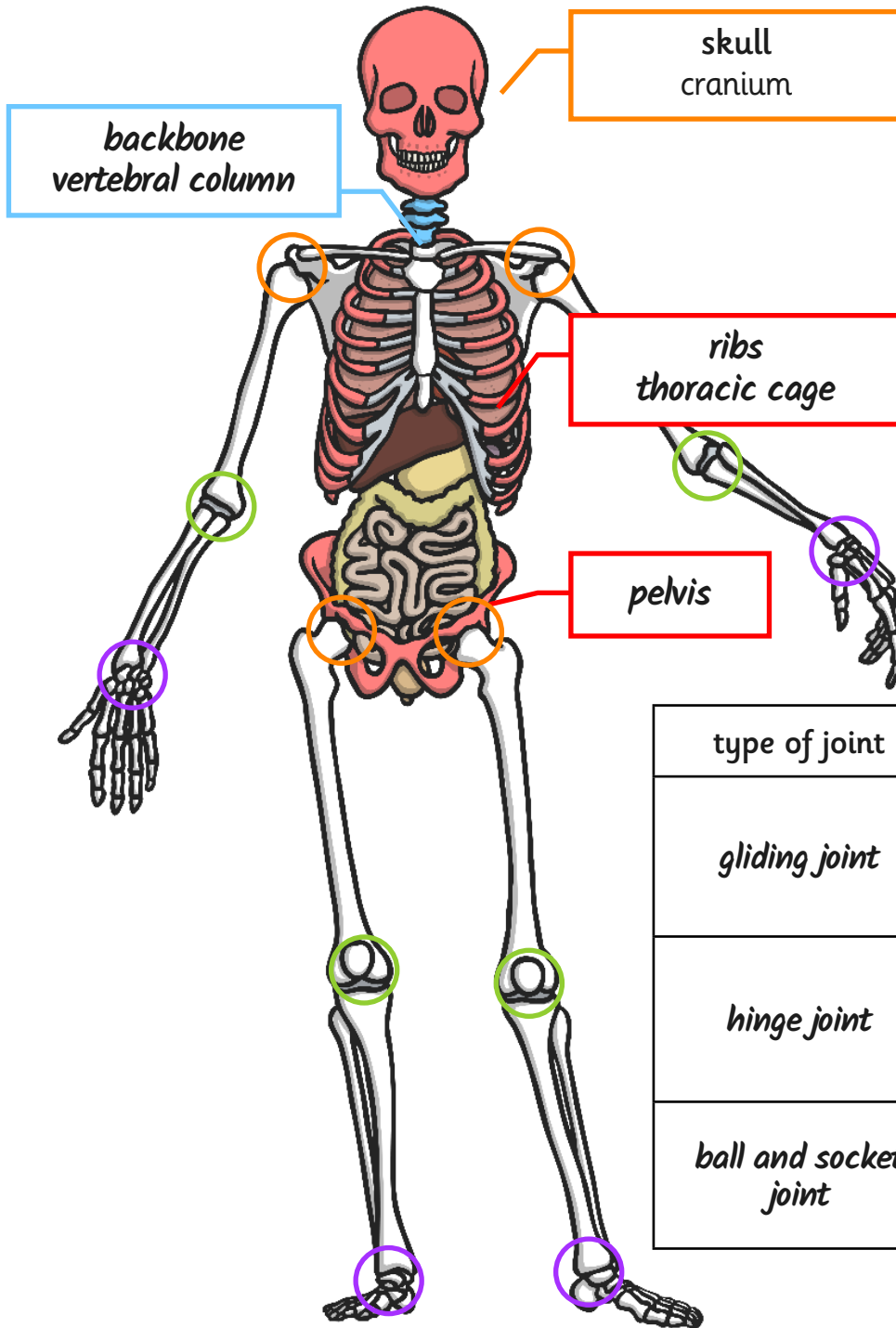
Circle the **hinge** joints in the skeleton in **green**. (Example: Elbow joint).



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
<i>gliding joint</i>		<i>purple</i>
<i>hinge joint</i>		<i>green</i>
<i>ball and socket joint</i>		<i>orange</i>