

01

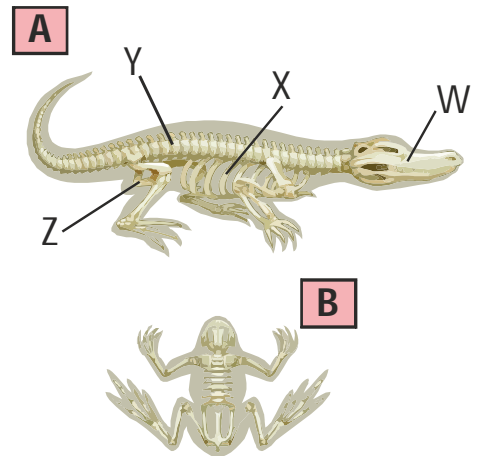
There are bones in our body.

Our body is made up of hard and strong framework of bones called .

In this exercise, you will match the skeletons with the animals they come. You will identify their bones and fill in a table.

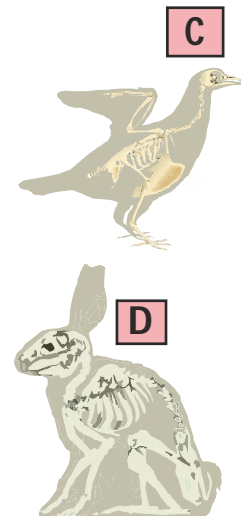
1 Fill in the table.

Animal	Skeleton
bird	<input type="text"/>
rabbit	<input type="text"/>
frog	<input type="text"/>
crocodile	<input type="text"/>



2 Write the names of the parts on skeleton A.

- W is the
- X is the
- Y is the
- Z is the



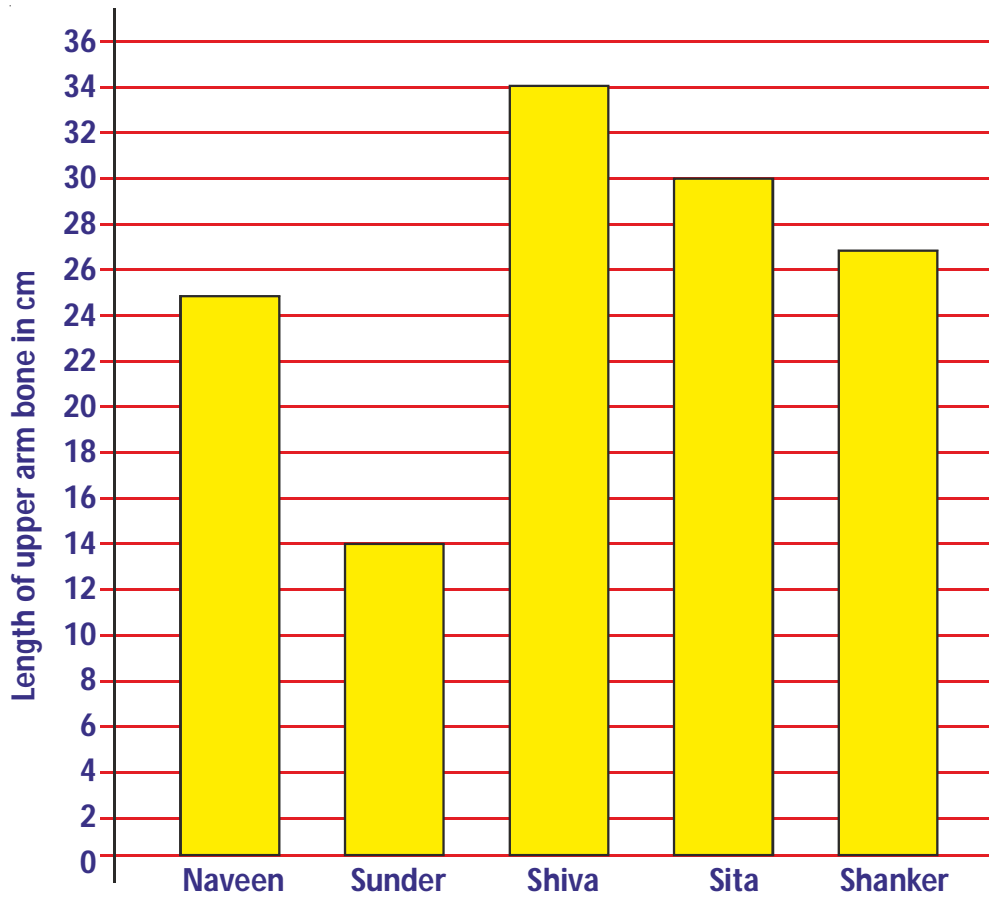
02 The different parts of human body are called
Several organs working together form an

Complete the given table with organs and their functions.

Organ Systems	Main Organs	Functions
Circulatory System		
Digestive System		
Nervous System		
Respiratory System		
Muscular System		
Skeletal System		
Excretory System		
Reproductive System		

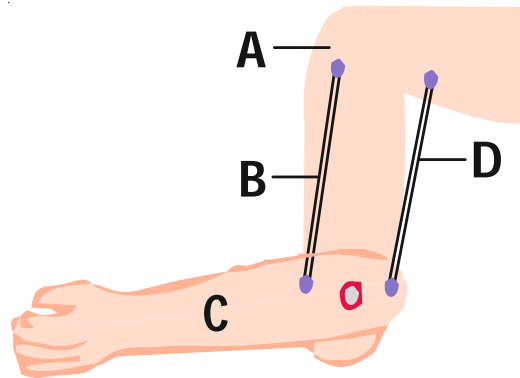
03

In this exercise, you will find information from a bar chart. Naveen measured the length of the upper arm bone of some people in her family. She drew this bar chart to show her results. Use the bar chart to answer the questions.



1. Who had the longest upper arm bone ?
2. Sunder had the shortest upper bone. How long is the shortest upper arm bone ?

04 Anita and Shalini made a model to show how muscles work. This is what their model looked like



1. Write down the body parts for each of the labels A-D.

A.

B.

C.

D.

2. What happens to part C when you pull up on part B ?

05 The organ systems that helps us to think, learn, remember and control activities of all organ systems is called _____.

The nervous system is made up of the brain, the spinal cord and the nerves.

Parts of the brain and their functions. Write the names of the parts of the brain in the boxes.

