Nam	e: Date:
Body	/ Movements
Q1. Ans.	Name two birds which can swim in water.
Q2. Ans.	Name an aquatic animal whose skeleton is made entirely of cartilages?
	Where is cartilage found?
Q4. Ans.	What is cavity in bones?
Q5. Ans.	Which organs are protected by the rib cage?
Q6. Ans.	What are ribs?
Q7. Ans.	What is skull?
Q8. Ans.	Name the organ which help cockroach in walking.

Body Movements

Q1. Name two birds which can swim in water.

Ans. Ducks and Swans

Q2. Name an aquatic animal whose skeleton is made entirely of cartilages?

Ans. Shark

Q3. Where is cartilage found?

Ans. Cartilage is found in joints and ear.

Q4. What is cavity in bones?

Ans. Cavity is the hollow space in the bones.

Q5. Which organs are protected by the rib cage?

Ans. Heart and lungs are protected by the rib cage.

Q6. What are ribs?

Ans. The ribs are thin, flat, curved bones that form the rib cage.

Q7. What is skull?

Ans. The skull is made up of many bones joined together.

Q8. Name the organ which help cockroach in walking.

Ans. Cockroaches have three pairs of legs. These help in walking.