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STUDY NOTES

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CLASS- VI (All Section)

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Science

CHAPTER: 9 How animals move

Today's Topic: Questions of the previous chapter

1. Answer the questions:

- a. What are the various joints in the human body?
- b. Where is the femur located in the human body?
- c. Which is the only bone in the human skull that can move?
- d. How is it possible to move the arm in all directions at the shoulder?
- e. How are animals with soft bodies, such as snails, able to move from one place to another?

2. Fill in the blanks:

- a. Animals without backbones are known as _____.
- b. The radius and the ulna make up the _____ arm in humans.
- c. Bones at the knee are joined by a _____ joint.

- d.** The contraction of _____ pulls the bones to cause movement.
- e.** Fish have a _____ body that helps them in moving fast through water.

3. Indicate whether the statement are true or false:

- a.** The cockroach has muscles near the legs.
- b.** Most fish do not have bones.
- c.** The tibia and fibula are bones of the upper arm.
- d.** The human nose and the upper part of ears are made of cartilage.
- e.** Movement at joints is brought about mainly by the relaxation of muscles.

4. Explain the terms:

- a.** mandible
- b.** saddle joint
- c.** cartilage
- d.** exoskeleton
- e.** streamlined

