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Support And
Movement

Chapter 8 Support And Movement

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Chapter 8 Support And Movement

Chapter 8 Support and
Movement. 2. Support
system in humans and
animals is called
SKELETON or SKELETAL
SYSTEM

ENDOSKELETON

HYDROSTATIC

EXOSKELETON

SKELETON 3 types of
skeletal systems. 3.

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CHAPTER 8: SUPPORT AND MOVEMENT 1.

There are three type of skeletal systems; i. endoskeleton ii. exoskeleton iii. hydrostatic skeleton

Endoskeleton or Internal Skeleton 1. All vertebrates have an internal skeleton inside the body. 2. The internal skeleton is the endoskeleton. 3. Most vertebrates (mammals, birds, reptiles, amphibians,

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**CHAPTER 8 SUPPORT
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FORM 2 SCIENCE

CHAPTER 8 SUPPORT
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Support system in animals (Skeletal system) To: a. Give support to other parts of the body. b. Give shape of the body. c. Protect the soft organs in the body. d. Enables the body to move. 2 a. b. Femur = the largest bone Stirrup = the

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smallest bone 3. Bones

i. Land vertebrates

such as elephant /

horse have thick and

shorter bones to

support

Chapter 8 Support

and Movement -

Andrew Choo

Most joints, allow

movement. Eg. Elbow

or knee are called

hinge joints because

the movement is like

the hinge on a door.

They can only move

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forwards and backwards. A few joints such as hip , are called ball-and-socket joints because the end of one bone forms a round structure like a ball that fits into a cup-shaped socket.

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CHAPTER 8 SUPPORT
AND MOVEMENT Unit
8.2 Support systems in

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Plants. 1. Plants on land can be divided into a) woody plants b) herbaceous plants (non-woody plants) 2.

Woody plants with a single thick stem are called trees. Examples of trees are mango trees and angšana trees. 3. Woody plants with many branches close to the ground are called shrubs.

Chapter 7

:Dynamics: CHAPTER

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Chapter 8 Support and movement. 8.1

Support systems in animals. 1.

Endoskeleton. a) Also known as the internal skeleton. b) Located inside the body of all vertebrates including human beings, elephants and fishes.

c) Made up of either bones or cartilage. 2.

Functions of endoskeleton.

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**8 Support and
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Joints and Movements:

Support and

Movement, Anatomy &

Physiology (BIOL 2201)

Inver Hills - Stacy

Jennings

BIOL 2201 - Chapter

8: Joints and

Movements: Support

and ...

Support Systems in

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Support And

Non-woody plants depend on the water stored in the cells of the stem for support. Adequate water in Inadequate water in plant plant

CHAPTER 8. Support & Movement UNIT 8.3

Appreciating the support system in living organisms. Explain why support system is important to living things

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Support And

**Skeleton |
Organisms**

Class 6 Science

Chapter 8 LONG

ANSWER TYPE

QUESTIONS. 1. Explain various kinds of joints found in our body and give example of each.

Ans: There are five types of joints in our body: (i) Fixed joints: Those joints which do not allow movement are called fixed joint.

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Class 6 Science Chapter 8 Body Movements

Blog. July 16, 2020.

Remote trainings: 3 tips to train your teams and clients online; July 14, 2020. Teaching online art classes: How one teacher used Prezi Video in her class

chapter 8:support and movements(science form 2) by Nurul ...

Chapter 8, Systems,

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Support And

Movement There is a wealth of information on the Internet, but sometimes the information you need can be hard to find.

Explore and learn more by using the preselected links below.

Unit 3 : Human Biology : Chapter 8. Systems, Support, and ...

In this chapter you will

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learn: Importance of support, movement and locomotion.

Identification, description and microscopic examination of supporting tissue of young and woody dicotyledonous stem.

Definitions of tactic, nastic, tropic movements; three types of tropism (geotropism, phototropism and h

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**Movement (10th-
Biology-Chapter-14)
Lesson 1**

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Mistakes in Notes

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notes Wrong MCQ

option The page is not
clearly visible Answer

quality needs to be

improved Your Name: *

Details: * Submit

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And answer for Class 6
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(CBSE/NCERT ...

**Course: Science -
Class 6 (Chapter
01-10), Topic:
Chapter ...**

8. Support and
Movement
The function
of exoskeleton
1. To
support the body and
give it shape
2. To
protect soft body

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Movement

tissues from damage3.
To prevent the body
from drying out4. To
provide a surface for
the muscles to attach
themselves and to
allow movement 9.

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**Chapter 9: Joints
and Movements:
Support and
Movement ...**

Chapter 13 Support
and Movement - wood
X wood Y wood Z
balloon A ... Force is
transmitted along lever
to the load e.g. elbow
joint Hinge joints act as
the fulcrum Lower arm
and hand ... |
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view
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Joints PowerPoint
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to ...**

The Civil Rights Movement. The Fifteenth Amendment to the Constitution formally ended race-based limitations on voting in 1870.

However, minority citizens were not truly enfranchised until the passage of the Civil

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Review

Rights Act of 1964 and the Voting Rights Act of 1965. This legislation was the result of pressure on the government by the civil rights movement.

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