



BIOLOGY

BOOKS - CBSE COMPLEMENTARY MATERIAL BIOLOGY (HINGLISH)

IN ANIMALS

Very Short Answer Questions

1. Name the tissue which contains Haversian canals.

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2. Mention two special properties of nervous tissue.

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3. Name the large cells present in adipose tissue.
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4. Name the cells responsible for clotting of blood.
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5. What are exocrine glands?





6. Differentiate between tendon and ligament.

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7. Where are RBC's formed ?	
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8. A muscular fiber having no striations and tapers at both

ends. Name it.



9. Mention the site, where sclerite is present in cockroach.

10. which mouth part of cockroach is comparable to our tongue ?

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11. "Sexual dimorphism is found in cockroach". Explain the

statement.



Short Answer Questions I

1. What is the function of ciliated epithelium ? Where do

we find this epithelium ?

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2. What are the two types of fibres of connective tissues ?

Distinguish between the two.



3. To which tissue do the following belong to :

A. Osteocytes

B. Chondrocytes

C. Neuroglia

D. Intercalated discs

Answer:

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4. Give the location of hepatic caecae in a cockroach . What

is their function ?

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5. Name the locomotory appendages of cockroach on the

basis of external morphology





Short Answer Questions li

1. Differentiate between skeletal and smooth muscles.



2. Differentiate between male and female cockroach on the

basis of external morphology.



3. How many spermathecae are found in the male cockroach?

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4. Give the common name of Periplaneta americana.
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5. How many spermathecae found in cockroach ?
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6. Give the position of ovaries in cockroach .



7. How many segments are present in the abdomen of

cockroach ?

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8. Where do you find malpighian tubules ?

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9. What is mosaic vision ?

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10. Name the different cell junctions found in tissues.

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11. Mention special features of eye in cockroach.		
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12. Write the appropriate type of tissues in column B		
according to the functions mentioned in column A.		
Column A	Column B	
(a) secretion and absorption	(i)	
(b) Protective covering	(ii)	
(c) Linking and supporting framework	(iii)	





1. What is compound epithelium ? What are their main

function ?

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2. Where do we find areolar tissue ?

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3. Draw a labelled diagram of alimentary canal of a cockroach.

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