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modified leaves

which are usually

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attract pollinators.

The pollen-

producing male

reproductive organ

of a flower,

consisting of an

anther and

filament. The

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reproductive organ
of a flower,
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on different
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sepals. Leaflike

parts that cover

and protect the

flower bud. petals.

modified leaves

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which are usually bright in color to attract pollinators. stamens. The pollen-producing male reproductive organ of a flower, consisting of an anther and filament.

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the
stem called the
receptacle.

Stamens and
carpels are
reproductive
organs, whereas
sepals and petals
are sterile. Chapter
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gametes to come
together within a
flower Sporophyte
and gametophyte
generations
alternate in the life

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double fertilization, and fruits are unique features of the angiosperm life cycle ... Study the figure on the left above. You should be able to count a ...

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REVIEW THE
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REVIEW Define the
following terms. 1.

development 2.

reproduction 3.

organ 4. tissue

MULTIPLE

CHOICE Write the
correct letter in the
blank. 1. Biology is

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the study of a.
animals. b. plants
and animals. 2.

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Label all the floral
parts and give the
function of each. !

Floral organs -

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Sepals, petals,

stamens, and
carpels – are

attached to a part
of the stem called
the receptacle.

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Concept 38.1

Pollination enables
gametes to come

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together within a flower. Sporophyte and gametophyte generations alternate in the life cycles of plants. The life cycles of angiosperms and other plants are characterized by an alternation of generations, in which haploid (n) and diploid ($2n$)

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generations take
turns producing
each other.

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populations,
evolution, themes
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and function,
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organization,
evolution, fatty
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structure and
function, oxidative
phosphorylation,
plasma membrane,
principles of
biogenetics,
principles of
metabolic
regulation, protein
structure,
recombinant DNA
and biotechnology,

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Prokaryotes MCQs

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Worksheet 18:

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Nucleic Acid

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Principles of

Metabolic

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DNA and

Biotechnology

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27: Transcription

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cycle, substrates
and products.

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mechanism of
replication,
mutations repair,
replication and

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eukaryotes, and
semiconservative
nature of
replication.

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inhibition, and
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reaction type,
enzymes and
catalyzing
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reactions, induced
fit model, local
conditions and
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activation energy,
substrates and
enzyme specificity,
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and cancer,

chromatin

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binding proteins

and transcription

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amplification and

duplication, gene

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Answers
repression in
bacteria, operon
concept and Jacob

Monod model,

positive control in

bacteria, post-

transcriptional

control and

splicing, role of non-

coding RNAs, and

transcriptional

regulation. Practice

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Answers to solve

MCCQ questions:

Central dogma,

degenerate code

and wobble pairing,

initiation and

termination

codons, messenger

RNA, missense and

nonsense codons,

and triplet code.

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and Pentose

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glycolysis),

gluconeogenesis,

glycolysis (aerobic)

substrates, net

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phosphate
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Answers
pathway. Practice
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metabolism,

hormone structure
and function,

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obesity and
regulation of body
mass, and tissue
specific

metabolism.

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and termination co

factors, MRNA,

TRNA and RRNA

roles, post

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modification of
proteins, role and
structure of

ribosomes. Practice

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Advantageous vs

deleterious

mutation,

cytoplasmic extra

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nuclear
inheritance, genes
on y chromosome,

genetic diversity

mechanism,

genetic drift, inborn

errors of

metabolism,

independent

assortment,

meiosis and

genetic linkage,

meiosis and mitosis

difference,

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Answers

mutagens and
carcinogens
relationship,
mutation error in
DNA sequence,
recombination, sex
determination, sex
linked
characteristics,
significance of
meiosis,
synaptonemal
complex, tetrad,
and types of

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mutations. Practice

test Mendelian

Answers
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questions: Gene

pool, homozygosity

and heterozygosity,

homozygosity and

heterozygosity,

incomplete

dominance,

leakage,

penetrance and

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expressivity,

complete

dominance,

phenotype and

genotype,

recessiveness,

single and multiple

allele, what is

gene, and what is

locus. Practice test

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Proteins MCQ PDF

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immune system,
and binding.

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questions: Base
pairing specificity,
deoxyribonucleic

acid (DNA), DNA

denaturation,

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properties: osmotic

pressure,

composition of

membranes,

exocytosis and

endocytosis,

general function in

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cell containment,
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junctions,
membrane
channels,
membrane
dynamics,
membrane
potentials,
membranes
structure, passive
transport, sodium
potassium pump,
and solute

Page 142/149

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transport across
membranes.

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questions: ATP

group transfers,

ATP hydrolysis,

biogenetics and

thermodynamics,

endothermic and

exothermic

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equilibrium
constant,

flavoproteins, Le
Chatelier's

principle, soluble
electron carriers,

and spontaneous
reactions. Practice

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questions:

Allosteric and
hormonal control,

glycolysis and
glycogenesis

regulation,

metabolic control

analysis, and

regulation of

metabolic

pathways. Practice

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folding,

hydrophobic

interactions,

isoelectric point,

electrophoresis,

solvation layer, and

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proteins. Practice

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expression, CDNA
generation, DNA
libraries, DNA
sequencing, DNA
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gene cloning,
polymerase chain
reaction, restriction

enzymes, safety

and ethics of DNA

technology, and

stem cells. Practice

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and splice, RNA
processing in
eukaryotes, introns
and exons, transfer
and ribosomal RNA.

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