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Press 2020 1 -- Question --
3. Read the following
paragraph and answer the
questions.

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Bank – New Questions Short
question [10176229] * The
diagram below shows the
energy flow through a
temperate forest. a Describe

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the role of green plants in the energy flow through the temperate forest. (2 marks)
b i Calculate the percentage loss of energy when energy is transferred from green plants to consumers.

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Press 2020 1 -- Question --
2. Normal human cells
contain proto-oncogenes
which control division and
differentiation of the
cells. Mutations in these
genes may turn the genes
into oncogenes. Oncogenes

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can make the cells become
cancerous.

New Senior Secondary Mastering Biology (Second Edition)

New Senior Secondary
Mastering Biology Book 1B
Teaching notes p.2/12
Pressure in thorax Decrease
Increase Direction of
movement of air Into the
lungs Out of the lungs (1m
for both correct on each
row, 1m x 6) Structured
questions (p. 7-29) 17 a B
and C 2m Mucus traps dust.
1m Cilia beat mucus up the
trachea, preventing it from
entering the lungs. 1m b F,
G and H 3m c E, air sac 1m x
2 It is the site of gas

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Biology Chapter 18
exchange between air and
blood. 1m 18 a General
description of pressure
changes ...

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Suggested Answer Book 1B
(eng) - New ...

New Senior Secondary
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the Biology and Combined
Science (Biology) Curriculum
and Assessment Guide
(Secondary 4–6) (updated in
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teachers and students on the
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New Senior Secondary Mastering Biology Chapter Test

New Senior Secondary Mastering Biology (Third Edition), published by Oxford University Press, is written in accordance with the Biology and Combined Science (Biology) Curriculum and Assessment Guide (Secondary 4–6) (updated in November 2015), as well as the feedbacks gathered from teachers and students on the Second Edition. It combines a streamlined course with additional content to facilitate teaching, and helps students master biological concepts and exam skills in order to attain 5

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Mastering Biology (Third
Edition) Chapter 2 Question
Bank Short question Short
question [10201262] The
electron micrograph below
shows part of a liver cell.
a Calculate the actual
diameter (d) of the
organelle X in μm . Show your
working. (2 marks) b With
reference to the function of
liver cells, explain why
liver cells contain large
number of organelle X. (2
marks) c ...

D the image in

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Photomicrograph II is not
inverted C ...

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Answers to in-chapter
questions : Secondary:
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Mastering Biology Book 1B
Practical workbook answer
p.3/26 Oxford University
Press 2009 Practical 7.3

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Examination of the mammalian
air sacs Results (p. 7-8)
Questions (p. 7-8) 1 In the
air sacs, the oxygen
concentration is higher than
that in the capillaries.
Oxygen in incoming air
dissolves in the water film
lining the air sacs, and
then diffuses across the
walls of the ...

time-and-
displacement_compress.pdf -
New Senior Secondary ...
New Senior Secondary
Mastering Biology (Second
Edition) © Oxford University
Press 2020 2. -- Answer--. a
Four amino acids are coded
by the segment of mRNA
shown. 1m. The genetic code

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is a triplet code 1m. that reads in a non-overlapping manner. 1m. b iACT 1m.

1 The diagram below illustrates the process of translation.

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Question Bank Short
questions The rate of uptake slows down. All carrier proteins are fully occupied / utilized. The rate is affected / slowed by respiratory inhibitors. The process needs ATP. / It is an active process.-- ans end --[1A03207] * Jenny is a trainee chef.

Oxford University Press 2009

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98 New Senior Secondary ...

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Teaching notes p.2/12

Pressure in thorax Decrease

Increase Direction of

movement of air Into the

lungs Out of the lungs (1m

for both correct on each

Page 4/25. Acces PDF

Mastering Biology 1b Answer

row, 1m x 6) Structured

questions (p.

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