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2. There are two main vascular tissues:

CHAPTER 3 (a) Xylem-

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transports water and mineral salts Excretion
gs from the roots to the leaves Cortex (b)
Phloem- transports glucose from the
leaves 3.1 Human Excretion v to all parts
of the plants lo 3. Xylem and phloem are
found in the vascular 1.

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CHAPTER 2: BLOOD
CIRCULATION AND
TRANSPORT 1. 2.

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SMART STUDY - GOOD
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zaidi@maher c. The
heart has a mass of
about 300 g and is
built... 3. Science Form
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Satellites 1. A satellites
is an object that orbits
around another object.
2. Man-made satellites
are launched into
certain orbits for
remote sensing
purpose. 3..

CHAPTER 10 SPACE EXPLORATION

Form 1 01 Introduction
to Science What is

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Science? Science
Laboratory Laboratory
Apparatus Hazardous
Substances Steps in a
Scien...

PMR Form 1/Form 2/Form 3 Science Revision Notes | PMR ...

3. OXIDATION OF
METAL Metal + Oxygen
→ Metal Oxide Iron +
Oxygen → Aluminium +
Oxygen → Zinc +
Oxygen → Magnesium
+ Oxygen → 4.

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Potassium, sodium, lithium, calcium and magnesium react with oxygen and burn in air.
5.

Form 3 Science Chapter 6 Land and resources

Chapter 1 - Science
Part of Our Life.

Chapter 2 ... Chapter 1
- World Through Our
Senses. Chapter 2 -
Nutrition. Chapter 3 -
Biodiversity. Chapter 4
- Interdependence

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Among Living Organism and ...
Chapter 9 - Stability.
Chapter 10 - Simple Machine Form 3.
Chapter 1 - Respiration. Chapter 2 - Blood Circulation and Transport. Chapter 3 ...

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Synthetic Fibres And

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Plastics Clothes that we wear on a daily basis are made of fabrics. Fabrics are made of fibres which are obtained from natural and artificial sources. Wool, silk, and cotton are a few examples of natural fibres and fibres like polyesters and terylene are a few examples of synthetic fibres.

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Presentations. Chapter

1: Physical & Chemical

changes. 1.1 Physical

and Chemical Changes:

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Chapter 4: Acids &

Alkalis. 4. Acids and

Alkalis

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CHAPTER 3:

EXCRETION. Definition of excretion. 1. When chemical reaction takes place in cell, waste materials are produced. 2. These waste materials are useless and can turn toxic if accumulated in the body cells.

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CHAPTER 3

EXCRETION - parkde

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m

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CHAPTER 7:
ELECTRICITY 1.
ELECTROSTATICS A.
Static Electrical
charges i. All matters
are made of small
particles called atoms.
ii. Structure of an
atom; Draw figure 24.1

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buku new vision iii.

CHAPTER 7 ELECTRICITY - parkd ee.files.wordpress.c om

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Chapter 3 Excretory
System. 1. Chapter
3 Excretory System. 2.
Chemical Processes in
the Use up Body Oxygen
Glucose Amino
Acids Water Nutrients
Water, Produce Mineral
salts, Carbon dioxide
Urea, Water Carbon

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Chapter 1

Dioxide, Urea

Heat, Heat, Toxic

Chemicals. 3. Excretory
Organs in

Human Urinary System

Lungs, Skin. Why waste
products must be
excreted out of the
body???

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Chapter 7 Electricity

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explanations for important concepts like food, and different sources of food.

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