

Social Sciences

Geography

Topic 1 – Map skills

Unit 2 – Africa, our continent (oceans, countries and main cities)

What does Africa look like in the world?

A big island

What is an island?

An area of land that has water all around it



Oceans around Africa

What are oceans?

Large areas of salt water

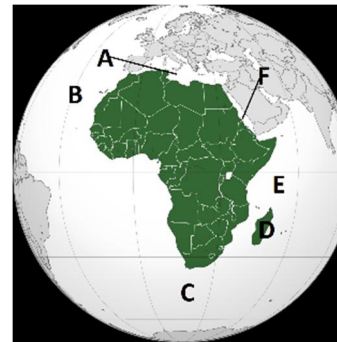
How many main oceans does the world have?

Four

What are seas?

Smaller areas of salt water

Complete the following labels of oceans and seas around Africa:



A	Mediterranean Sea
B	Atlantic Ocean
C	Southern Ocean
D	Madagascar
E	Indian Ocean
F	Red Sea

Countries and borders

What is a country?

Area of land ruled by a government

Social Sciences

History

Topic 2 – Hunter-gatherers and herders in Southern Africa

Unit 1 – How we find out about hunter-gatherers

When did hunter-gatherers live in South Africa?

Long before books, cameras, computers or the internet

What does the term 'brainstorm' mean?

In a group, quickly think of as many ideas as possible



Finding out from objects and rock paintings

What are archaeologists?

People who study the past by looking at objects and rubbish left by people living in the past

How do archaeologists suggest how people lived long ago?

They use the evidence from objects



What does the word 'suggest' mean?

Offer an idea about something

Name a couple of things that were found in the ground on the west coast of South Africa:

- ♥ Stone Age hand axe
- ♥ Ancient rubbish heap – called a midden
- ♥ Pottery shards
- ♥ Rock painting



Natural Sciences and Technology

Topic 7 – Uses of metals

Unit 1 – More properties and uses of metals

Name four properties of metals:

- Strong and can hold heavy loads
- Usually have shiny surfaces
- Can be hammered into different shapes without breaking
- Can be rolled out into wires



Name four properties of non-metals:

- ☆ Not strong and can't hold heavy loads
- ☆ Dull
- ☆ Break easily when hammered
- ☆ Cannot be rolled out into wires

Lesson 1 – Other properties of metals

What are conductors?

Materials which transfer heat very quickly

What are good conductors of heat?

Metals and other materials that transfer heat quickly

Why are pots and pans usually made from aluminum or copper?

These metals allow heat to pass through them very quickly

Why do metals feel cold to touch?

Metals carry heat away from your fingers easily

What is another example of a conductor of heat?

Iron



What happens if a conductor of heat is placed into a flame?

Heat from the flame is transferred from the hot part to the colder part of the conductor

Lifeskills

Module 13 – Personal and Social Well-being

Unit 1 – Local environmental health problems

Tuberculosis

What is tuberculosis?

A disease that affects people's lungs



What can tuberculosis be shortened to?

TB

Explain how TB is caused and can be spread in point form below:

-  TB is caused by a germ
-  TB is spread through the air
-  When someone who has TB coughs, spits or sneezes they spread TB germs in the droplets which pass into the air
-  Other people then breathe in the germs
-  This is why TB spreads quickly in crowded places

What happens when TB attacks the lungs?

They get so badly damaged that the person finds it hard to breathe

List some of the symptoms of TB:

-  Bad cough for more than one month
-  Coughing up blood
-  Finding it hard to breathe
-  Pains in the chest
-  Weight loss
-  No appetite
-  Feeling tired all the time
-  Sweating at night

How can doctors find out that someone has TB?

They can find TB germs in your spit or do X-rays

What is the good news about TB?

It can be cured

How can TB be treated?

Pills called antibiotics that kill the TB germs must be taken every day for six months