

SENIOR PHASE: SOCIAL SCIENCES

GRADE: 8

TERM 3: GEOGRAPHY WORKBOOK

TEACHER'S GUIDE



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WEEK 1:REVISE FROM TERM 2

lon

1.1

ACTIVITY 1.1

15x1 L2

1.1. Match the descriptions in Column B with the concepts

Column A.

Example: 1.1.16 Temperature: the coldness or hotness of

the body

	Column A		Column B	ANSWE R
1.1.1	Equator	A	Has a small annual range of temperature	1.1.1 H
1.1.2	Insolation	В	Low summer temperatures and very little rain	1.1.2 C
1.1.3	Tropic of Cancer	С	the incoming sun's energy	1.1.3 Q
1.1.4	Tropic of Capricorn	D	The day -to-day state of the atmosphere	1.1.4 L
1.1.5	Continental climate	E	The angle of the noon sun is always high here	1.1.5 J
1.1.6	Altitude	F	Warmer in the southern hemisphere	1.1.6 <mark>0</mark>
1.1.7	Warmer ocean current	G	The area not on the windward side of a mountain	1.1.7 P
1.1.8	South- facing slopes	Н	Is found in the tropics	1.1.8 <mark>S</mark>
1.1.9	Rain shadow	I	Very low summer temperatures and very little rain	1.1.9 <mark>G</mark>
1.1.10	Mediterranean climate	J	Far from the sea and has a large annual range of temperature	1.1.10 N
1.1.11	Weather	К	Can cause places on the Equator to have snow	1.1.11 D
1.1.12	Monsoon climate	L	Latitude 23 ½ S	1.1.12 M
1.1.13	Savanna climate	М	Occurs in south-east Asia and Australia	1.1.13 E
1.1.14	Desert climate	Ν	Has rain winter only	1.1.14 B
1.1.15	Tundra climate	0	Distance from sea	1.1.15 <mark>K</mark>
		Р	Flows from the equator	
		Q	Latitude 23½°N	
		R	Flows towards the Equator	

	S	Warmer in the Northern hemisphere	

1.2 1.2 Explain the following statements:

1.2.1 Explain why the savanna climate is suitable for growing some grain crops **2x2** L2 like maize? Give **TWO** reasons.

- > The savanna has average temperature of over 18°C, less chances of frost. $\sqrt[4]{\sqrt{10}}$
- > An average rainfall of over 500 mm a year, with sufficient sunshine. $\sqrt[]{\sqrt{v}}$

1.2.2 Explain why trees and forests grow easily in subtropical east coast	2x2	L2
areas? Provide TWO reasons		
\succ These regions have high temperatures, little chance of frost. $\sqrt{\sqrt{-1}}$		

> High rainfall throughout $\sqrt{\sqrt{1-1}}$

1.2.3 In a **paragraph** discuss the effect of altitude and relief on temperature **4x2** and rainfall by referring to Southeast of South Afica.

- \succ Moist winds blow from the sea over Indian Ocean. $\sqrt{\sqrt{1-1}}$
- > Places on the windward side of the Drakensburg get much more rain than the leeward side to the north. $\sqrt{\sqrt{}}$
- > This is why the wet subtropical regions are south of the mountains, $\sqrt{\sqrt{}}$
- \succ the dry semi-desert regions are to the north and receive less rainfall. $\sqrt[]{}$

ACCEPT OTHER REASONABLE ANSWERS



8

L3

WEEK 2: URBAN SETTLEMENTS

2.1 Study Figure 2.1A and Figure 2.1B and answer the following questions:



Fig 2.1 B



Activity 2.1

Use a tick to indicate whether the following statements are	TRUE	FALSE
TRUE or FALSE		
2.1.1. Settlement refers to a place where people live.	\checkmark	
2.1.2. Settlements are developed randomly without any		₽ ✓
particular reason.		Ь
2.1.3. The way in which an area of land is used is referred		
to as land use.	000	5
2.1.4. Rural areas have sky scrappers, office blocks,	<u>Hun</u>	\checkmark
shopping centres and tarred roads.	Innn	
2.1.5. The term "urban "means a town or city	\checkmark	
2.1.6. People living in urban area are mostly subsistence		✓
farmers.		
2.1.7. According to zoning, a factory may be built next to a		\checkmark
person's house.		
2.1.8. People build their houses in places zoned for	✓	
residential areas.		
2.1.9. Activities such as banking, communication, hospitals	✓	
are called services.		

10X1 L1

	2.1.10. Banking, schools, high buildings, hospitals are			
	found in rural areas.			
0.0		4-	-0	10
2.2	2.2.1 Define the concept settlement.	1)	x2	LZ
	A place where a group of people live. $\sqrt{4}$ ANY RELEVANT ANSWER			
	2.2.2 Mention 2 types of settlements.	2)	k1	L1
	≻ Urban√			
	≻ Rural√			
	2.2.3 A land-use zone refer to	1)	ĸ2	L2
	> An area where a specific function or activity takes place. $\sqrt{4}$			
	Function of land-what it is used for.(ANY RELEVANT ONE)			

2.3 Study figure 2.3 and answer the following questions:



Land is expensive, so trying to maximise space. $\checkmark\checkmark$

High demand/competition for the land ANY OTHER RELEVANT

2.3.3 Mention any **TWO** activities in land use zone identified in 2.3.1. 2x1 L1

Banking√, Residential√, Retail, Light industries ANY OTHER RELEVANT

2.4 Study **FIGURE 2.4** and answer the questions below:



http://www.bing.com

2.4.1 Classify the residential areas in **Picture A-C** into high, middle and low **3x1 L2** income residential zones.

- ➢ Picture A-high income residential zone√
- > Picture B-middle income residential zone
- ➢ Picture C-low income residential zone√

2.4.2 Which residential area would be mostly found far from industries and why? 1+2(3) L2

- ➢ High income residential zone √-
- ➤ To avoid pollution from the industries as these residential areas are expensive √√
- > Belong to the elite group who can afford comfortable houses



L1

ANY RELEVANT



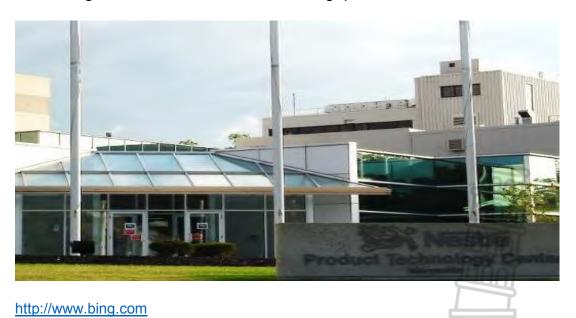
6x1 L2

2.4.3 Compare Residential A and C by completing table below:

Characteristic	Residential A	Residential C
a)Size of houses	Big houses√	Small houses√
b)Location of houses	Far from the CBD and industries√	Close to industries,where land is cheap√
c)Density of houses	Far apart,spacious yards√	Close together√

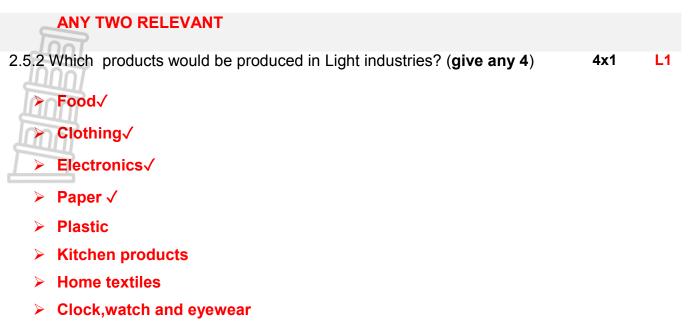
2.5

Refer to figure 2.5A and answer the following questions:



2.5.1 Figure 2.5A above is a Light industry. Identify **TWO** characterictics **2x1 L1** evident in the picture to support the statement.

- ➤ Lack of air pollution√
- ➤ Lack of noise pollution√



(ACCEPT ANY 4 RELEVANT ANSWERS)

2.5.3 Refer to **Figure 2.5B** which shows heavy industries and answer the **2x1 L2** questions:



2.5.3 a) Define heavy industries

It manufacture large,heavy equipment in bulk. $\checkmark\checkmark$

2.5.3 b) In a paragraph of +-8 lines, explain the location of heavy industries 4x2 L2

- > Need cheap land. $\sqrt{\checkmark}$
- > Need big space as they manufacture materials in bulk. $\sqrt{\sqrt{}}$

- Along major road and rail networks for transporting goods. $\sqrt{\sqrt{2}}$

➤ Cause noise and air pollution.√√

> Need to be on flat land.

> Need to be near water sources.

Raw materials and electricity ANY RELEVANT FOUR

WEEK 3: RURAL SETTLEMENTS

TYPES OF RURAL SETTLEMENT - INCLUDING FARMING, MINING, FORESTRY, FISHING

3.1

12x1 = 12 L2

Subsistence farming vs commercial farming

3.1.1. Complete the differences between subsistence and commercial farming under the following headings.

Types of farming rural settlements	Subsistance farming	Commercial farming Image: Commercial farming
Purpose	Farm for own needs and for his/her family√	Farmer grows cash crops to sell to make money as a business/profit√
Farming pattern (isolated/nucl eated)	Nucleated √	Isolated V
Farming method/ technology	Traditional methods of farming √	Use modern technology , such as computerised irrigation systems. \checkmark
Extensive/ intensive farming	Intensive farming- people do all the work on the farm \checkmark	Extensive – bigger area land needed- machinery and technology have replaced farm workers √
Size of farm	Small fields of crops√	Farms can be very large \checkmark
Type of	Farmers plant crops and	Farmer practise monoculture-

er cultivates one crop or animals . \checkmark
ð

3.2

Study the three photographs of settlements below, then complete the table below into your workbook.









Complete the table

	Primary, secondary or tertiary function?	Description of function	
Photograph A	Primary √	Farming, cultivation $\sqrt{}$	
Photograph B	Secondary√	Manufacturing, assembling of vehicles $\sqrt[3]{\sqrt{2}}$	3)
Photograph C	Tertiary√	Provision of services√√	



3X2

3x1

L2

3.3 Activity 3.3

Study the passage below of Pilgrim rest and Johannesburg and answer the following questions.



SOURCE Pilgrim's Rest in Mpumalanga started as a mining town. When there was hardly any gold left, people began to leave. It looked like the town might no longer exist. But in the 1960's Pilgrim's Rest started to become a popular place for tourists to visit. These tourists wanted to find out about the history of mining, so the function of the town changed. Today the town only has a small population of 1 800 people, but it can still survive. Johannesburg was originally a farm. When gold was discovered on this farm, large numbers of people from around the world settled in this area. Today Johannesburg has a population of almost four million people, making it the biggest settlement in South Africa. There is still mining in Johannesburg, but there are also factories(industry) and services that provide the needs of its large population.
3.3. 1 In which province is Pilgrim's Rest located?
1x2

3.3.2. How did the function of Pilgrim's Rest as a settlement change?	1x2	L2
Pilgrim rest changed from a mining town to a tourist town.		
3.3.3. Why are tourists attracted to Pilgrim's Rest?	1x2	L2
They want to find out about the history of gold in this area. $\sqrt[3]{}$		
3.3.4. How did Johannesburg changed from its original purpose to what its	1x2	L2
function is today?		
Johannesburg was a farm, then a mining town, and later turned into a big		
city which renders services. $\sqrt{}$		

3.3.5.	. Why is Johannesburg regarded as multi-function?	1x2	L2

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L2

Area with more than one function. $\sqrt{}$		
3.3.6. Would you prefer to settle in Pilgrim's Rest or in a settlement like	1+2	L2
Johannesburg? Give reasons for your answer.		
Check learners' logical answer.		
Type of settlement : Pilgrims Rest: $~$		
Reason: relaxed enviromnent, revamped the place, natural environment $\sqrt{\sqrt{2}}$		
Johannesburg:		
Reason: Job opportunities, offer better services, tertiary education,		
adequate resources		
3.3.7. What do you understand with the term recreation?	1x2	L2
Activities that people do to relax and have fun. $\sqrt{}$		



WEEK 4: LAND USE ON AERIAL PHOTOGRAPHS AND LARGE-SCALE MAPS

4.1 4.1. Use the aerial photos below and answer the questions that follow:

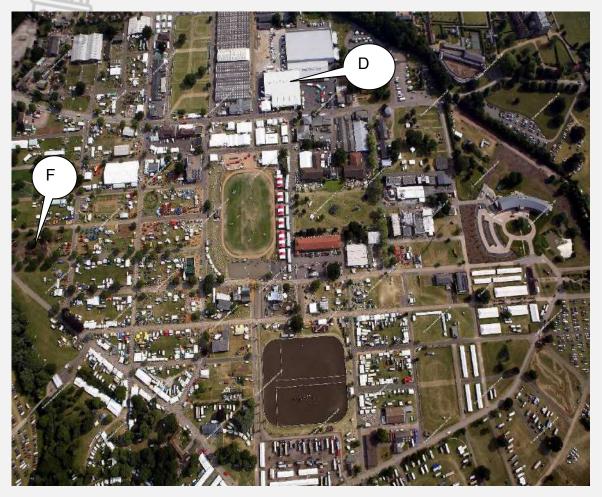


PHOTO: B



4.1.1 Define the term aerial photograph.	1x2	L2
The taking of photographs from an aircraft or other airborne platforms $\surd\checkmark$		
4.1.2 Identify the two aerial photos respectively.	2x1	L2
A – High Oblique√		
B – Low Oblique/Vertical√		
4.1.3 Support your answer from 4.1.2. by providing TWO reasons for each. A – can see the horizon, √√	4x2	L2
Front features appear bigger√√		
Taken at an angle lesser than 45 degrees		
B – Cannot see the horizon√√		
Shows surface√√		
Taken at an angle of 30 degrees		
Features appear to have same/natural size (ANY TWO FROM EACH)		

- 4.2 Information from aerial photos: Natural and constructed features.
 - 4.2.1. Study the following three aerial photographs on natural and man-made features







Match the next features to the letters on the photo and list every feature as a natural or constructed feature.:

An open field, A river, Natural vegetation along the river, Dusty road, Main road, Industrial buildings, A park & A water pool

Letter	Feature	Natural /constructed Feature
	Main road√	Constructed√
Boon	A river√	Natural√
C	Dusty road√	Natural√
D	Industrial buildings√	Constructed√
E	Natural vegetation along the river \checkmark	Natural√
F	A park√	Constructed√
G	An open field√	Natural√
Н	A water pool√	Constructed√

WEEK 5: LAND USE ON AERIAL PHOTOGRAPHS AND LARGE-SCALE MAPS

Identifying land uses in urban settlements (aerial photographs and large-scale maps)

5.1 Study the following **Picture 5.1A** and answer the questions that follow:



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5.1.1 Match the high-income residential area, recreation, CBD, harbour and

industrial zones with letters A-E

A: Industrial zone√ B: Recreation zone√ C: High-income residential zone√ D: Harbour√

E: CBD√

5.2 Study the following Figures and answer the questions below:



5.2.1 Are the above pictures vertical or obligue photographs? Give a reason 1+2(3) for your answer.

Vertical photographs√, the camera lens is pointing downwards, it is difficult to predict height of objects

Buildings appear flat $\checkmark \checkmark$

L 2

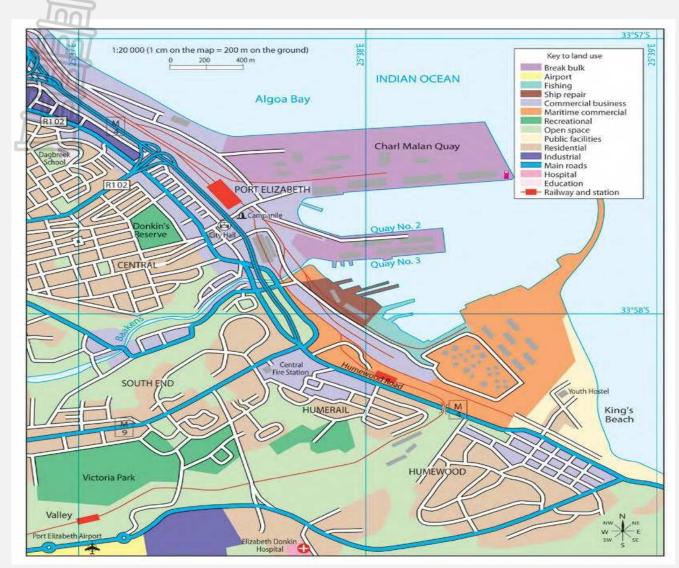
5x1=5 L1

5.2.2 Identify the type residential areas in Figure A and Figure B. Figure A: High-income residential area	2x1	L 1
Figure B: Informal Settlement/ low income√		
5.2.3 Comment on how municipalities can use vertical aerial photographs to upgrade the following infrastructures:	3x2	L 3
 a) Roads:municipalities can use the verical aerial photographs to monitor settlement growth expansion and use information to plan and develop new roads for residents√√ 		
b) Education: aerial photographs can be used to monitor settlement growth to plan to build new schools to provide primary and secondary school services to residents√√.		
c) Sewerage: municipalities can use aerial photographs to identify and monitor settlement growth to plan new or upgrade the sewerage		



service for the residents. $\checkmark\checkmark$

5.3 Study the land-use map of Port Elizabeth and answer the questions that follow:



5.3.1 What difference is there between the street lay-out at the section of the city **3x2 L3** marked "Central" and the one marked "Humewood"? Give **TWO** possible reasons for the difference.

Difference:"Central" has a formal, "Humewood" a more informal layout. $\sqrt{\checkmark}$ OR "Central" has rectangular lay-out and "Humewood" has irregular layout.

Reasons:More luxurious, open areas often have a more informal lay-out; $\sqrt{4}$

"Central" is the old part of the city and "Humewood" is the modern part of the city. $\sqrt{4}$

5.3.2 There is a zone reserved for industrial use at the bottom of the map. Give ONE 1x2 L2 reason why it is situated here.
It is close to the airport. √√
Close to roads
Availability of land for future expansion ANY RELEVANT ANSWER
5.3.3 Do you agree with the following statements? Give a reason for your answer by referring to the map

a. "Recreation is important for city planners in Port Elizabeth."	1+2	L2
Yes \checkmark . There are plenty open spaces reserved as recreational areas $\checkmark\checkmark$		
b. "Central is an old residential area in Port Elizabeth."	1+2	L2

Yes \checkmark . It is the centre of the city of Port Elizabeth, the city has expanded $\checkmark\checkmark$



ACTIVITY 5.4 5.4

Study the following **Picture 5.4** and answer the questions:



5.4.1 Identify the landuse zone labelled A.

CBD or City Centre√

L3 5.4.2 Write a paragraph and explain 4 characteristics of the landuse zone in **5.4.1**. 4x2

It is centrally located $\checkmark \checkmark$

Buildings are the tallest. $\checkmark\checkmark$

Land is expensive $\sqrt{\checkmark}$

Very limited open spaces√√

There is high demand for the land

The roads converge to the CBD

There is a high accesibility

There is a high density of the buildings ANY RELEVANT FOUR



1x1 L1

Week 6: Investigation of a settlement (project)

(refer to CAPS pages 14 and 32)

Investigation of a settlement (project) *** 2 hours (CAPS pages 32) 6.1

-- An independent study of a settlement known to the individual learner o Describe the settlement and the different types of land use.

o Identify specific features or landmarks (natural and/or human-made).

o Suggest reasons for the location of this settlement ****.

o Discuss decline and/or growth of population of the settlement and suggest reasons.

o Identify and discuss one social or environmental issue.

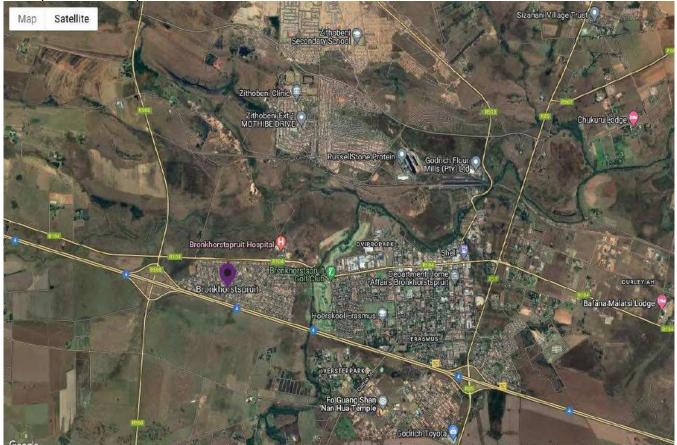
o Include interviews with community members, drawings, a

sketch map and any other appropriate illustrative material.

6.1 Investigation of Settlement - formal / informal settlement area of choice

by the learner

6.1.1 Use google map to locate/identify the settlement of choice for study – print out the map of the settlement.



Example: Bronkhorspruit Town

6.1.2 Do a brief history of the settlement: Suggest reasons for the location of this settlement ****.

Example:

Bronkhorstspruit lies 50 km east of Pretoria. The town is located along the N4 highway towards Witbank and lies on the border between the Gauteng and Mpumalanga.

It was founded in 1858 when a group of Voortrekkers settled in the Kalkoenkransrivier ('Turkey Cliff River') creek. In 1880 it was the scene of the Battle of Bronkhorstspruit, an important event in the early days of the First Boer War when a Boer Commando ambushed a British army column near the present town en route from Lydenburg to Pretoria.

The town was laid out on the Hondsrivier farm in 1904 which was owned by C.J.G. Erasmus. The town adopted the name Bronkhorstspruit in 1935.

In 2011 the Tshwane Metropolitan Municipality took over the municipal administration from the abolished Kungwini Local Municipality.

Source: https://www.realnet.co.za/area-profiles/bronkhorstspruit/ (accessed 23/08/2022)

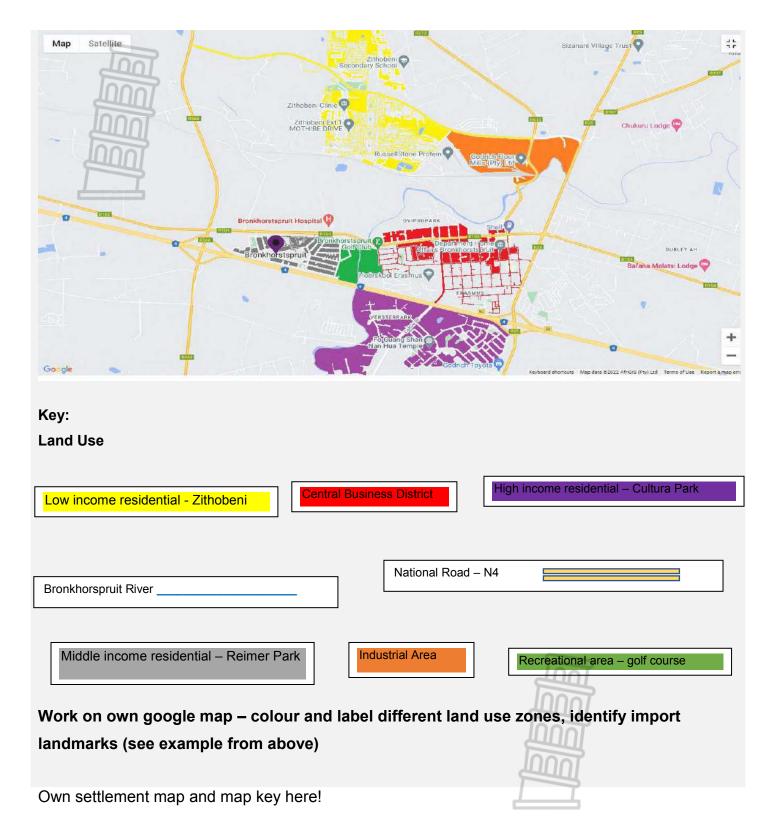
Summary on own settlement on the type of settlement and the history of the settlement

Describe the type of settlement and the different types of land use.

Give brief history of the settlement

 1001
ЩП

6.1.3 Use the google map of the settlement to identify specific features or landmarks (natural and/or human-made). See example below



- 6.1.4 Conduct interviews to answer the following topics
 - a. Discuss decline and/or growth of population of the settlement and suggest
 - reasons.
 - b. Identify and discuss one social or environmental issue.

Interview question (suggested questions)

Date of interview: _____ Name of interviewee: _____

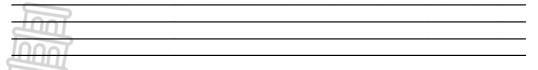
- 1. Where in the area do you live and what type of dwelling/house?
- 2. Do you receive services like water/electricity/sewage and rubbish removal?

Is there any problem with receiving these services?

- 3. Are you happy with services from clinic/hospital/post office/schools in your area?
- 4. What is the main social/environmental problem in your area? Explain.

Thank you for participating in my school project.

Summary of the report from interviews– Types of services received in the area and any problem regarding services



Summary of the report from interviews - The main social/environmental problem in your area

Conclusion

2401
0001
10001
 Innot
 <u> </u>

6.1.5 Annexure A – Copies of the transcripts of the interviews

6.1.6 Bibliography

Example: https://www.realnet.co.za/area-profiles/bronkhorstspruit/ (accessed

23/08/2022)

GRADE: 8 LEARNER NAME: MARKING GUIDE

GEOGRAPHY RESEACH PROJECT

r muddled, but relevant points. representation of <u>ea on a map</u> use and land s are not fully stood or ned, no or poorly <u>nted visuals/map</u> ow, dull standing of an Poor/incorrect s used	Adequate introduction, mainly to the point. Map available Adequate explanation of land use and landmarks, little attempt in supporting with visuals/map Adequate understanding of an issue (citing from interview/supporting with pictures/visuals)	Clear introduction, to the point and relevant. Map of the area Good analysis of the land use and landmarks supported by visuals/map The issue is fully explained and understood from the interview and supporting good visual/pictures	Very clear and incisive: totally relevant. Informative map showing the area Very good analysis of the land use and landmarks, supported by clear relevant visuals/map Deep understanding and explanation of an issue, citing stats from the interview and supporting with relevant visuals/ pictures	40MARKS
relevant points. representation of ea on a map use and land a are not fully stood or ned, no or poorly <u>nted visuals/map</u> w, dull standing of an Poor/incorrect	introduction, mainly to the point. Map available Adequate explanation of land use and landmarks, little attempt in supporting with visuals/map Adequate understanding of an issue (citing from interview/supporting	the point and relevant. Map of the area Good analysis of the land use and landmarks supported by visuals/map The issue is fully explained and understood from the interview and supporting good	Informative map showing the area Very good analysis of the land use and landmarks, supported by clear relevant visuals/map Deep understanding and explanation of an issue, citing stats from the interview and supporting with relevant	
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standing of an Poor/incorrect	understanding of an issue (citing from interview/supporting	explained and understood from the interview and supporting good	of an issue, citing stats from the interview and supporting with relevant	
		visual/pictures		1
/ague standing	Fair understanding and insight	Good insight, sympathetic handling	Empathetic, imaginative	
MARK	2 MARKS	3 MARKS	4 – 5 MARKS	/10 MARKS
nough sources errors in format	Sources correctly set out	Good sources used and correctly set out	Good sources used, referencing in text and correctly set out	
presentation	Average presentation	Good presentation	Excellent presentation	
KS OBTAINE	D:	,		/50 MARKS
	errors in format	errors in format out	errors in format out and correctly set out presentation Average presentation Good presentation	errors in format out and correctly set out and correctly set out presentation Average presentation Good presentation Excellent presentation



WEEK 7: URBANISATION

> Concept of urbanisation

> Why cities are growing – push and pull forces of migration (Africa with focus on South Africa

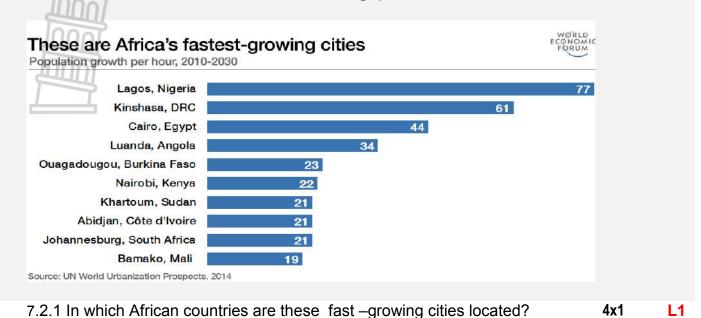
Review and extend from Grade 6 'Why people live where they do'

7.1 ACTIVITY 7.1

7.1.1 Briefly explain the term <i>urbanisation</i> .	1x2	L2
Refers to population increase in percentage $$ in urban areas $\sqrt{}$		
7.1.2 Mention THREE push factors leading to urbanisation.	3x1	L1
 ≻ Lack of jobs or opportunities. √ ≻ Absence/ limited educational institutions. √ ≻ Poor/limited medical facilities. √ ≻ Poverty. ANY OTHER RELEVANT 		
7.1.3 Discuss the above mentioned factors in 7.1.2	3x2	L2
> People leave the rural areas in search of better employment. $\sqrt{4}$		
> Move because they want better education $\sqrt{4}$		
➢ Limited medical specialization services√√		
ANY RELEVANT POINT MENTIONED in 7.1.2		
7.1.4 Explain the following terms:	2x2	L2
a. Rural-urban migration – Movement of people from the rural areas		
the urban areas√√		
b. Quality of life- Refers to standard of health, happiness and		
comfort √√		

7.2 ACTIVITY 7.2

Refer to the source and answer the following questions



- a. Kinshasa **Democratic Republic of Congo**
- b. Luanda Angola√
- c. Nairobi Kenya√
- d. Bamako- Mali 🗸

7.2.2 Rearrange these factors into push and pull factors

Drought,more health,good climate,flooding, poverty,poor service,

political stability,war

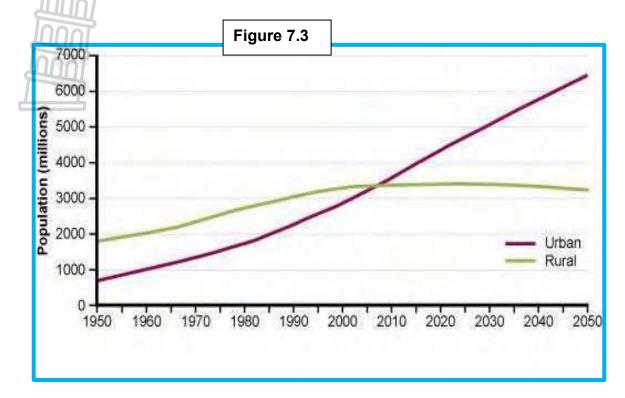
PUSH FACTORS	PULL FACTORS
Drought √	More health√
War√	Good climate√
Poverty√	Political stability√
Poor service√	
Flooding	

8x1

L1

7.3 ACTIVITY 7.3





Urban and rural population of the world, 1950–2050. (UNDESA, 2014

7.3.1 In which year did the number of people living in urban areas first exceed L1 2x1 the number living in rural area and what was the reason? 2009 ✓ –climate change effects ✓ ANY OTHER RELEVANT PUSH FACTOR 7.3.2 What will be the projection of people who will be living in the urban area L1 2x1 in 2050 and how will life be like? 6900 million $\sqrt{-}$ life will be too digital and fast $\sqrt{-}$ (look at other reasons) 7.3.3 How many people were living in rural areas in 1950? Do you think they 1x1 L1 lived a comfortable life during that Era, give a reason for your answer.

1990 million√

Yes \checkmark people were comfortable eating from their fields $\checkmark \checkmark$ OR

No $\sqrt{-}$ due to political instability $\sqrt{-}$ ANY OTHER REASON.	1+2	L2
7.3.4 Factors affecting location of a settlement	4x2	L3
With the information you learned in class, write a paragraph of about ten li	nes and	
discuss ANY FOUR reasons that affected location of settlements in South	Africa.	
People have different reasons like better services		
➢ Being nearer working place√√		
➢ Affordabilty reasons√√		
Now in South Africa anyone can live where they like because du	iring the	
apartheid era they were deprived such place $\checkmark\!$		
Areas that are quiet and safe		
ANY FOUR RELEVANT REASONS.		



WEEK 8: Urbanisation

- Overview of urbanisation in South Africa including issues associated with apartheid population controls
 - ши
- 8.1 Discuss what it was like to live under apartheid harsh laws

3x2=6 L3



Apartheid In South Africa: Laws, End history.com



Apartheid In South Africa: Laws, End ... history.com





How South Africa dismantled apartheid ...

Apartheid-era South African ID or ...

- > People were leaving under harsh conditions
- ➤ Segragation began in 1948 during the National Party√√
- Pass laws and apartheid policies prohibited black people from entering Urban areas
- People were suppose to carry the passbook where ever they were going
- Black people were not allowed to marry whites ANY THREE RELEVANT
- 8.2 Discuss **FOUR** effects of urbanisation on a urban society
 - ➢ Overcrowding√√
 - > People do not have places where to stay $\sqrt{4}$

4x2=8

L3



WEEK 9: Urbanisation

 Social issues related to the rapid growth of cities – such as housing and service provision (including health care and education)

9.1 ACTIVITY 9.1

9.1 Look at the picture below and answer the questions that follow.



9.1.1 Define the term *informal settlement*.
9.1.1 Informal settlement is unplanned settlement where housing is non-complaint with planning. √
Areas where group of housing units have been constructed on illegal land
Settlement made of corrugated iron, cardboards, traffic signs any available materials.

	0.1.2. What turns of convision do nacenia in an informal pattlement need?	4x1	L1
	9.1.2 What type of services do people in an informal settlement need? Mention FOUR	471	-
	Water, $$ electricity, $$ sanitation, $$ housing, $$ health facilities,		
	√shops etc.		
	9.1.3 Briefly explain why these needs are difficult to meet.	2x2	L2
	► No planning from social developers to provide for these services √		
	\succ Too many people moving in the area. \checkmark \checkmark		
	No land provided from the urban/town planners.		
	ANY TWO RELEVANT		
	9.1.4 Describe the impact of people moving into these areas on the	2x2	L2
	neighbouring communities.		
	➢ People will live in overcrowded spaces. √√		
	> High competition of resources $\sqrt{4}$		
	High crime rate		
	> Pollution		
	Decrease in land value ANY OTHER RELEVANT		
	9.1.5 Explain the challenges that people will experience moving from the rural	2x2	L3
	 areas to cities. ➤ Unaffordability of housing and services √√ 		
	➢ No land provisioning√√		
	No job opportunities		
	> Overcrowded schools		
	Lack of health facilities ANY OTHER RELEVANT		
9.2	Write a paragraph of about 8 lines discussing social issues related to	4x2	L8
	urbanization (rapid growth in the cities) in terms off:		
	1. Housing-		
	2. Services- healthcare and		
	3. Education-		
	4. Job opportunities-		

1. Housing- Shortage of housing, lack of urban planning and the large

amounts of poor migrants that continue arrived in South Africa caused many people to live in settlements that do not have basic service such as water, toilets, roads, electricity, and schools.

2. Services- healthcare- The rapid increase in informal housing around urban areas means that services such as clinics, doctors and nurses cannot accommodate and provide services for everyone.

Education- The rapid increase in informal housing around urban areas means that services will be overutilized. Hence this has place pressure on schools and they become overcrowded.

3. Less job opportunities- The increase in the number of people moving to cities, has resulted in a lack of jobs for everyone. This has caused a high unemployment rate in cities.

