SECTION A: READING COMPREHENSION

QUESTION 1

READ THE FOLLOWING PASSAGE AND ANSWER THEN THE QUESTIONS.

WATER – A PRECIOUS RESOURCE

- 1 Water is becoming more and more scarce in South Africa. Experts predict that our resources could be exhausted soon and we will not have sufficient water for our day-to-day needs. Exactly when this catastrophe will happen, cannot be predicted. One fact is however abundantly clear: water is becoming a really scarce resource. The question we need to ask is what we can do about this looming water crisis in our country in order to **conserve** water?
- 2 When there is a scarcity of water, prices increase dramatically. In certain areas of South Africa, the scarcity of water often becomes so serious that harsh water restrictions are imposed to force people not to waste this precious resource. During the recent drought in Cape Town, there was water police who patrolled the streets to ensure that people did not illegally water their gardens or wash their cars. This may become a countrywide reality in the future. Authorities stress that the public has been making an effort to use less water, but scientists agree that if we would like our water resources to last as long as possible, we are going to have to change our lifestyle drastically.
- 3 South Africa's average rainfall is less than 500 mm per year. Throughout the rest of the world, the annual rainfall is double that. Now one begins to understand that even when it rains the way it should, there is still not enough for everybody. To take this one step further, what happens when we have a drought? The driest areas in the western part of the country get less than 200 mm of rain while the rest of the country gets up to 2 000 mm. Rain does not always fall where it is needed and some areas do not get enough water for their needs. Most of the rainwater falls along the coasts the rest of the country are warm and dry and water evaporates very quickly, thus **compounding** the problem.
- 4 There are a number of threats to our water resources. The most important of these is pollution. This results in a scarcity of quality water. People are guilty of many activities that make our available water **unusable**. As urbanisation takes place, more people flock to towns and cities to find employment in factories and mines. As might be expected, this development leads to more pollution as new houses and factories are built. This in turn has an enormous impact on the quality of the water above and below the ground. People dispose of harmful poisonous liquids such as oil and strong detergents by pouring them down their drains.

- **5** Pollution is not so obvious, but just as dangerous, on farms. Fertilisers used on farmland often end up in rivers and dams. Here they **stimulate** growth in and around the water. When plant material dies, it rots, increasing the number of bacteria in the water. These bacteria draw on the oxygen in the water, oxygen levels drop and fish begin to die. Water can also be badly polluted by weed killers and other chemicals sprayed on crops.
- 6 Many people in South Africa live in informal settlements near streams and other water sources. Because many of these communities do not have access to formal water supplies like taps, they use streams and rivers for bathing and washing clothes. In many areas people also throw rubbish into rivers, thus polluting it. All of these activities lead to contamination of the water and diseases like cholera and hepatitis.
- We would all like to leave our beautiful country and its resources to the coming generations. So let us embark collectively on a deliberate campaign to save this limited, but precious resource.

Adapted from You Magazine 24 March 2005

GLOSSARY

conserve: to protect something and prevent it from changing or being wasted **compounding**: to make a difficult situation worse by adding more problems **unusable**: when something is in such a bad condition that you cannot use it **stimulate**: to encourage or help an activity to begin or develop further **contamination**: to make a substance dirty or harmful by putting something such as chemicals or poison in it

cholera: a serious disease that causes sickness and sometimes death, caused by eating infected food or drinking infected water

hepatitis: disease of the liver that causes fever and makes your skin yellow

QUESTIONS

- 1.1 Choose the correct meaning of the word 'scarce'. Write down only the letter you have chosen:
 - A Cannot be seen
 - B Unreal
 - C Clear
 - D Limited (1)

(2)

(1)

- 1.2 According to the passage, exactly when will we run out of water? (2)
- 1.3 Name two things that are forbidden when there is a drought.
- 1.4 What, according to scientists, must people do to make the water resource last as long as possible? (2)
- 1.5 South Africa's average rainfall is less than 500mm per year. What is the annual rainfall for the rest of the world?

-3-

1.6	Is the following statement TRUE or FALSE? Quote from the passage to support your answer:		
	There might be less water restrictions along the coast.	(3)	
1.7	In your own words, explain what the writer means by 'urbanisation'.	(2)	
1.8	How does water under the ground become polluted?	(2)	
1.9	Name THREE ways in which farmers pollute water.	(3)	
1.10	In paragraph 2 find an antonym (word with the opposite meaning) to lawfully .	(1)	
1.11	Name two diseases that you can get when you drink contaminated water.	(2)	
1.12	Who will inherit the country and its resources?	(2)	
1.13	Find synonyms (words with the same meaning) in the passage for: 1.13.1 Used up (paragraph 1) 1.13.2 Shortage (paragraph 4)	(1) (1)	
	TOTAL SECTION A:	[25]	

SECTION B: SUMMARY

QUESTION 2

Refer to the passage below and write a point-form summary of no less than 70 and no more than 80 words to suggest seven ways in which to save water.

INSTRUCTIONS

- List the seven suggestions in full sentences.
- Bullet or number the sentences from 1 to 7.
- Only give ONE suggestion per sentence.
- Use your own words as far as possible. You will be penalized if you copy verbatim (word for word) from the text.
- Do not exceed the number of words stated above.
- Indicate the number of words used in brackets at the end of your summary.

Note the mark allocation for this question

Content	Layout	Grammar/ Language / Style	Total
7	2	3	12

Every drop counts

From childhood we are taught to save. First we are taught to save money, and then to save time, because time is money. It seems that we never get to learn how to save water, until it is almost too late. My grandmother always used to say: 'Waste not want not' meaning you should not waste something if you do not need it.

Saving water is not just for a few individuals. It is something we should all participate in. If you want to save water but do not know how, here are a few tips and hints that might come in handy.

You can start every morning by turning off the tap while you are brushing your teeth, shaving or soaping your hands. It takes a little extra effort to close the tap but it makes a big difference in the long run. Having a long, hot bath is very relaxing, yet it would be better if you had a short shower.

While you are having a shower or washing your clothes, choose to use eco-friendly soaps and cleaning products. You will not only save water, you will also help to save the environment. A dripping tap can be very annoying. Make an effort to fix all leaks as quickly as possible.

Nobody likes a dirty car. Though it is very tempting to use a hose, you should use a bucket and a sponge only. Look out for water-efficient washing machines when buying a new one. You can also save water by using less dish-washing liquid to reduce the need for rinsing.

Everybody likes a beautiful garden. Choose local indigenous water-wise plants for your home and garden. Water your plants with the water you used to rinse your fruit and vegetables. A swimming pool uses a great amount of water. It is best to cover it to prevent the water from evaporating.

SECTION C: LANGUAGE AND COMMUNICATION IN PRACTICE

QUESTION 3

The importance of water and your health

Water makes up more than two thirds of human body weight, and without water we would die within a few days. The human brain is made up of 95% water, blood is 82% and the lungs 90%. A mere 2% drop in our **body's** water supply can trigger signs of dehydration: fuzzy short-term memory, trouble with basic maths, and difficulty focusing on smaller print, such as a computer screen. Mild dehydration is also one of the most common causes of daytime fatigue. An estimated 75% of Americans have mild, chronic dehydration. This is a pretty scary statistic for a developed country where water is readily available on tap or as bottled water.

3.1	Explain the use of the apostrophe in the word body's (line 3).	(1)
3.2	Rewrite the following sentence in the negative form: Mild dehydration is also one of the most common causes of daytime fatigue.	(2)
3.3	Which symbol is used to indicate a percentage?	(1)
3.4	Explain the use of the colon in line 4.	(1) [5]

QUESTION 4

Choose the correct form of the two options underlined. Write down only the number and the correct answer.

Dear Mayor I hope that you are well. I just wanted to thank your Maintenance Team for fixing the (4.1) <u>burst/bursted</u> pipe in front of our house on Monday. The water started leaking out of the (4.2) <u>whole/hole</u> on Sunday. We did not (4.3) <u>know/now</u> what to do. It was (4.4) <u>dificcult/difficult</u> to be without water for a day. We had to (4.5) <u>bye/buy</u> water from the store and (4.6) <u>their/there</u> were only a few bottles left. We just had to (4.7) <u>accept/</u> <u>except</u> the fact that there (4.8) <u>were/was</u> no water. Great was our excitement when a huge truck stopped in our street. The men (4.9) <u>immediately/ immedietly</u> started fixing the pipe. It is (4.10) <u>wonderfull/wonderful</u> to have water again!

Kind regards

Pindiwe

(10)

SECTION D: ACCIDENT REPORT

QUESTION 5

Refer to the background information given below and compile the accident report written by Mrs Annatjie Louw. Use **Addendum A** for the report.

Llewellyn October is an NCV student at Bayview College who uses his motor bike to travel to college. His girlfriend, Melissa van Zyl, travels with him on the back of the bike. Everyday Llewellyn parks the bike in the parking area next to the cafeteria. During the cold winter months the suburb where the college is located was hit by heavy rains. Many of the streets were flooded. The college itself experienced blocked drains.

On Monday morning, 6 June 2016, Llewellyn and Melissa arrived at college just on time for the first period which starts at 8 o'clock sharp. As Llewellyn parked his bike a downpour of rain came pelting down. Suddenly Melissa slipped and fell. Her bag of books landed in a puddle of drain water oozing out over the car park. Llewellyn tried to help her up but noticed there was something wrong with her arm. Melissa's arm looked twisted. She was in excruciating pain.

A crowd of students gathered round the two of them. Mrs Annatjie Louw, the cafeteria manager, was on the scene instantly. She had been standing at the counter serving students when Melissa fell and saw everything. Mrs Louw was well trained in First Aid. Immediately she suspected that Melissa had broken her arm. Mrs Louw immediately informed the receptionist Busi Tyali at the administration block. Busi called an ambulance. Melissa was rushed to Bayview Public Hospital where x-rays showed that she had broken her arm.

Mr Boswell Sitwayo, the campus head, asked Mrs Louw to write up an accident report.

TOTAL SECTION D: [12]

SECTION E: VISUAL TEXT (CARTOON)

QUESTION 6

Study Cartoon A and then answer the questions.

CARTOON A

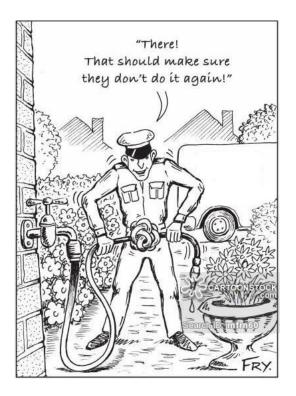


6.1	Why does the man on the left repeat the word 'water?'	(1)
6.2	What do you think of the special offer of the man on the right?	(2)

[3]

Study Cartoon B and then answer the questions.

CARTOON B



6.3	-8- Who could the man in the picture be?		(1)
6.4	Describe what he is doing.		(1)
6.5	Why is he taking this action in 6.4?		(1)
6.6	Where was this cartoon sourced from? (Refer to Cartoo	n text A)	(1)
6.7	What is the name of the cartoonist?		(1)
			[5]
		TOTAL SECTION E:	[8]

SECTION F: MEETING THEORY

QUESTION 7

7.1	Who may attend public meetings?	(1)
7.2	What does the abbreviation AGM stand for?	(1)
7.3	Who is allowed to exercise a casting vote?	(1)

7.4 Match the person in Column A with the duties in Column B. Only write the person next to and the correct letter.

Column A			Column B]
7.4.1	Check for a quorum.	Α	Secretary	(
7.4.2	Follow the order of items on the agenda.	В	Secretary	(
7.4.3	Prepare the venue.	С	Chairperson	
7.4.4	Make a note of the starting and closing time of the meeting.	D	Chairperson	
7.4.5	Follow up on all decisions taken and ensure that they are carried out.	E	Chairperson	

TOTAL SECTION F: [8]

GRAND TOTAL [80]

ADDENDUM A

QUESTION 5

NAME AND SURNAME: ______ CLASS GROUP: _____

ACCIE	DENT REPORT	
Bayviev	w TVET College	
Corner of Mandela Avenue	e and Strydom Street BAYVIEW 7620	
Telephone: 021 563 2400 Email: info@bayview.org.za	Fax: 021 563 4440	
Date and time of accident	((1/2+1/2)
Name and surname of injured person		(1/2)
Place where accident occurred	((1/2+1/2)
Description of accident (in full sentences)		2
Description of injury sustained		3
Steps taken after injury		2
Report compiled by		(1/2)
Designation of person who compiled the report		(1/2)
Telephone number		(1/2)
Date of compilation		(1⁄2)
Signature		(1/2)

[12]

MEMORANDUM

2016 LEVEL 3 JUNE TEST

QUESTION 1: COMPREHENSION

1.1	D	Limited ✓	(2)	
1.2	lt cannot	be predicted when we will run out of water. $\checkmark \checkmark$	(2)	
1.3	You may not water the garden ✓ or wash cars. ✓			
1.4	People ha	ave to change their lifestyle dramatically. 🗸	(2)	
1.5	<u>+</u> 1000 m	ım ✓	(1)	
1.6	True ✓ 'Most of t	the rainfall falls along the coast.' $\checkmark \checkmark$ [One mark for quotation mark	(3) s]	
1.7		tion is when more people move to towns and cities \checkmark to fluent in factories and mines. \checkmark	ïnd (2)	
1.8	Water under the ground becomes polluted when people dispose of harmful, poisonous liquids \checkmark such as oil and strong detergents down their drains. \checkmark			
1.9	Farmers use fertilisers on the farmland \checkmark that often ends up in rivers and dams. \checkmark The farmers also use weed killers and other chemicals on crops. \checkmark			
1.10	illegally ✓		(1)	
1.11	cholera 🗸	✓ and hepatitis ✓	(2)	
1.12	The comi	ing/future generations ✓	(1)	
1.13	13.1 13.2	exhausted✓ scarcity ✓	(1+1)	
		TOTAL SECTION	A: [25]	

SECTION B: SUMMARY

QUESTION 2

Content	Layout	Grammar/ Language / Style	Total
7	2	3	12

Layout

✓ Point-form summary, numbered 1 to 7 or a bulleted list

✓ Number of words indicated in brackets

Grammar / Language / Style				
3 = 0 Errors	2 = 1–2 Errors	1 = 3–4 Errors	0 = 5 or more errors	

Indicate Q (for quote) in the margin as a grammatical error.

Content

Award marks for any seven of the following presented in any order.

	VERBATIM		OWN WORDS
1.	You can start every morning by turning off the tap while you are brushing your teeth, shaving or soaping your hands.	1.	Turn off the tap when you brush your teeth, shave or rinse your hands. \checkmark
2.	Make an effort to fix all leaks as quickly as possible.	2.	Fix all taps that are leaking. \checkmark
3.	You should use a bucket and sponge only [to wash your car].	3.	Do not hose your car. / Use a bucket and sponge to clean your car. \checkmark
4.	You can also save water by using less dish-washing liquid to reduce the need for rinsing.	4.	Rinse less often by using less dish- washing liquid. ✓
5.	Choose local indigenous water-wise plants for your home and garden.	5.	Grow indigenous water-wise plants in your garden. ✓
6.	Water your plants with the water you used to rinse your fruit and vegetables.	6.	Re-use the water used for rinsing fruit and vegetables on your plants. ✓
7.	It is best to cover [the swimming pool] to prevent the water from evaporating.	7.	Keep the swimming pool covered so that the water does not evaporate. ✓
8.	It would be better if you had a short shower.	8.	Have a shower instead of taking a bath. ✓
9.	Look out for water-efficient washing machines when buying a new one.	9.	Buy a water-efficient washing machine. ✓

(2)

(3)

(7)

SECTION C: LANGUAGE USAGE

QUESTION 3

	TOTAL SECTION C:	[15]
4.10	wonderful 🗸	(1) [10]
4.9	immediately ✓	(1)
4.8	was 🗸	(1)
4.7	accept ✓	(1)
4.6	there ✓	(1)
4.5	buy ✓	(1)
4.4	difficult ✓	(1)
4.3	know ✓	(1)
4.2	hole 🗸	(1)
4.1	burst 🗸	(1)
QUEST	TION 4	
3.4	The colon introduces / indicates the list that follows. $\checkmark\checkmark$	(1) [5]
3.3	% ✓	(1)
3.2	Mild dehydration is not / isn't \checkmark one of the most common causes of daytime fatigue. \checkmark	(2)
3.1	It shows/indicates possession. ✓	(1)

SECTION D: ACCIDENT REPORT

QUESTION 5

NAME AND SURNAME: ______ CLASS GROUP: _____

ACCIDENT REPORT Bayview TVET College

Corner of Mandela Avenue and Strydom Street BAYVIEW 7620

Telephone: 021 563 2400 Email: info@bayview.org.za	Fax: 021 563 4440	
Date and time of accident	6 June 2016 at 8:00 [Do not accept 8 o'clock.]	(1/2+1/2)
Name and surname of injured person	Melissa van Zyl	(1/2)
Place where accident occurred	Parking lot of Bayview College / near to cafeteria of Bayview College [Accept either one]	(1/2+1/2)
Description of accident (in full sentences)	Llewellyn October parked his motorcycle in the car park. ✓ Melissa slipped and fell. ✓	2
Description of injury sustained	Melissa's arm looked twisted. ✓ She was in excruciating pain. ✓ Melissa had broken her arm. ✓	3
Steps taken after injury	Melissa was taken to Bayview Public Hospital \checkmark for x-rays. \checkmark	2
Report compiled by	Annatjie Louw / Mrs Louw / A Louw	(1/2)
Designation of person who compiled the report	Cafeteria Manager	(1/2)
Telephone number	021 563 2400 / or a 10-digit cellphone number	(1/2)
Date of compilation	Any full date between 6 and 12 June 2016	(1/2)
Signature	[Mrs Louw's signature, NOT any signature]	(1/2)

TOTAL SECTION D: [12] SECTION E: VISUAL TEXT (CARTOON)

QUESTION 6

6.1 <mark>.1</mark>	He is extremely thirsty. ✓ / Desperately/urgently in need of water / All he can think of is water/screaming for water-	(1)
6.1 .2	The man is dying of thirst. \checkmark It is obvious that he would want as	(2)
	······································	[3]
6.2.1	He is the Water Police / Council / Law Enforcement / person who ensures that people abide by the water restriction rules. \checkmark	(1)
6.2.2	He is tying a knot in the hosepipe. \checkmark	(1)
6.2.3	To stop people from using the hosepipe while there are water restrictions. \checkmark	(1)
6.2.4	Cartoonstock.com ✓	(1)
6.2.5	Fry ✓	(1)
		[5]
	6.1 .2 6.2.1 6.2.2 6.2.3 6.2.4	 All he can think of is water/screaming for water. 6.1.2 The man is dying of thirst. ✓ It is obvious that he would want as much water as possible. ✓ [Accept any reasonable answer.] 6.2.1 He is the Water Police / Council / Law Enforcement / person who ensures that people abide by the water restriction rules. ✓ 6.2.2 He is tying a knot in the hosepipe. ✓ 6.2.3 To stop people from using the hosepipe while there are water restrictions. ✓ 6.2.4 Cartoonstock.com ✓

TOTAL SECTION E: [8]

SECTION F: MEETING THEORY

QUESTION 7

			GRAND TOTAL	[80]
			TOTAL SECTION E:	[8]
	7.4.5	Chairperson and Secretary✓		(1)
	7.4.4	Secretary ✓		(1)
	7.4.3	Secretary ✓		(1)
	7.4.2	Chairperson ✓		(1)
7.4	7.4.1	Chairperson ✓		(1)
7.3	The cha	airperson 🗸		(1)
7.2	Annual	General Meeting ✓		(1)
7 0	امینیو	Concret Masting ((4)
7.1	Any me	mber of the public \checkmark		(1)

ENGLISH FAL L3 TEST 2 2016

	AN	ALYSIS GRID L3 WRITTEI	N TEST 2 (J	UNE)							
SUBJECT & LEVEL: ENGLISH	FIRST ADDITIONAL LAN	GUAGE LEVEL 3						EXAN	/INER:	B Nel	
TASK: 2016 Written Test 2	June)							MO	DERAT	DR: SE	3utler
Topic(s)	SO(s)	LO(s)	ltem No.	Fori	nat/1	Гуре	Time (±Min)	Mark allocaton and Cognitive Level		Total	
				response Short	response Medium	response Extended		Knowledge 1	Application 2	Synthesis and Evaluation Analysis 3	
								30%	40%	30%	
								6	8	6	20
QUESTION 1	2.1	2.1.1 and 2.1.7	1.1	✓			2	✓			2
Comprehension		2.1.1 and 2.1.7	1.2		✓		2	✓			2
TOPIC 2		2.1.1 and 2.1.7	1.3		✓		2		✓		2
Reading and Viewing		2.1.1 and 2.1.7	1.4			✓	2		✓		2
		2.1.1 and 2.1.7	1.5		✓		2		~		1
		2.1.1 and 2.1.7	1.6			✓	3			\checkmark	3
		2.1.1 and 2.1.7	1.7			✓	3	✓			2
		2.1.1 and 2.1.7	1.8			✓	2		✓		2
		2.1.1 and 2.1.7	1.9		\checkmark		2		\checkmark		3
		2.1.3	1.1		\checkmark		2	✓			1
		2.1.1 and 2.1.7	1.11	\checkmark			2		\checkmark		2
		2.1.1 and 2.1.7	1.12		\checkmark		2		\checkmark		1

		-16-									
		2.1.3	1.13.1	\checkmark			2	\checkmark			1
		21.3	1.13.2	\checkmark			2	\checkmark			1
QUESTION 2	2.1-2.2	2.1.7 and 2.1.8	2			\checkmark	20		\checkmark	\checkmark	12
Summary	3.1	3.1.3 3.1.4 3.1.6 3.1.7									
TOPIC 2											
Reading and Viewing											
TOPIC 3											
Writing and Presenting											
QUESTION 3	4.2	4.2.1	3.1		\checkmark		2		\checkmark		1
QUESTION 4		4.2.1	3.2		\checkmark		3		\checkmark		2
TOPIC 4		4.2.1	3.3	\checkmark			2		\checkmark		1
Language and		4.2.1	3.4		\checkmark		3		\checkmark		1
Communication		4.2.1	4.1	\checkmark			1		\checkmark		1
in Practice		4.2.1	4.2	\checkmark			1		\checkmark		1
		4.2.1	4.3	\checkmark			1		\checkmark		1
		4.2.1	4.4	\checkmark			1		\checkmark		1
		4.2.1	4.5	\checkmark			1		\checkmark		1
		4.2.1	4.6	\checkmark			1		\checkmark		1
		4.2.1	4.7	\checkmark			1		\checkmark		1
		4.2.1	4.8	\checkmark			1		\checkmark		1
		4.2.1	4.9	\checkmark			1		\checkmark		1
		4.2.1	4.1	\checkmark			1		\checkmark		1
QUESTION 5	3.1	3.1.3 3.1.4 3.1.5	5			\checkmark	20			\checkmark	12
Accident Report											
TOPIC 3											
Writing and Presenting											
QUESTION 6	2.1-2.2	2.1.7 and 2.2.5	6.1.1		\checkmark		2			\checkmark	1
Visual Text		2.1.7 and 2.2.5	6.1.2			\checkmark	3			\checkmark	2
TOPIC 2		2.1.7 and 2.2.5	6.2.1		\checkmark		2			\checkmark	1
Reading and Viewing		2.1.7 and 2.2.5	6.2.2		\checkmark		2		\checkmark		1
		2.1.7 and 2.2.5	6.2.3		\checkmark		2			\checkmark	1

	-17	-									
		2.1.7 and 2.2.5	6.2.4	\checkmark			2	\checkmark			1
		2.1.7 and 2.2.5	6.2.5	\checkmark			2	\checkmark			1
QUESTION 7	4.1	4.1.1	7.1		\checkmark		2		\checkmark		1
Meeting Theory		4.1.1	7.2		\checkmark		2		\checkmark		1
TOPIC 4		4.1.1	7.3		\checkmark		2		\checkmark		1
Language and		4.1.1	7.4.1	\checkmark			2		\checkmark		1
Commmunication		4.1.1	7.4.2	\checkmark			2		\checkmark		1
in Practice		4.1.1	7.4.3	\checkmark			2		\checkmark		1
		4.1.1	7.4.4	\checkmark			2		\checkmark		1
		4.1.1	7.4.5	\checkmark			2		\checkmark		1
	TOTAL			22	17	7	120	8	30	7	80

Short Response(multiple-choice, one-word, definitions, bulleted list etc.

Medium Response (short explanations/descriptions requiing a couple of sentences) Extended Response (long explanations/descriptions requiring several or more sentences)

	Signature	Date
EXAMINER:	B Nel	11-Feb-16
MODERATOR:	S Butler/ L Johnstone	11-Feb-16