

# INFORMATION PROCESSING N6 

MAY 2013<br>(6020286)<br>29 May (X-Paper) 09:00-12:00

This question paper consists of 32 pages.

INSTRUCTIONS TO CANDIDATES, INVIGILATORS AND THE QUESTION PAPER

## 30 MINUTES ARE ALLOWED TO

## READ THE INSTRUCTIONS

## INSTRUCTIONS TO THE CANDIDATES

| EXAMINATION PAPER | TIME | MARKS |
| :--- | :--- | :--- |
| TYPING TECHNIQUE - Section A | 2 hours | 200 |
| WORD PROCESSING - Section B | 1 hour | 100 |
| TOTAL | 3 hours | 300 |
| READ THE FOLLOWING INSTRUCTIONS CAREFULLY BEFORE |  |  |
| ATTEMPTING THE PAPER - INVIGILATORS WILL EXPLAIN IF |  |  |
| NECESSARY! |  |  |

## TYPING TECHNIQUE - SECTION A

1. Candidates that are not READY and ON TIME for the TIMED ACCURACY TEST will only be allowed to enter the examination venue AFTER the expiration of the TEN MINUTES allowed for the TIMED ACCURACY TEST (QUESTION 1).
2. Candidates are allowed to read through QUESTION 1, the TIMED ACCURACY TEST, 3 MINUTES before the commencement of the examination.
3. The TIMED ACCURACY TEST (QUESTION 1) must be keyed in at the BEGINNING of the examination.
4. After the expiration of the TEN MINUTES allowed for the TIMED ACCURACY TEST (QUESTION 1) your test will be COLLECTED and SIGNED by the INVIGILATOR. It will be RETAINED until the completion of the examination where after, in your PRESENCE, it will be put into your EXAMINATION COVER.
5. ANSWER ALL THE QUESTIONS. PROCEDURE FOR QUESTIONS 2, 3, 4, 5 AND 6: KEY IN, SAVE AND PRINT.
6. Each answer must be printed on a SEPARATE A4 PAPER. Use ONLY ONE SIDE of the paper.

## WORD PROCESSING - SECTION B

1. ANSWER ALL THE QUESTIONS. PROCEDURE FOR QUESTIONS 1A, 2A AND 3A: KEY IN, SAVE AND PRINT.
2. RETRIEVE, COPY AND PROCESS ACCORDING TO THE INSTRUCTIONS IN THE B PART OF EACH QUESTION. PRINT AND HAND IN THE A PART AS WELL AS THE B PART.
3. Each answer must be printed on a SEPARATE A4 PAPER. Use ONLY ONE SIDE of the paper.
4. If a LETTERHEAD is provided and the printer(s) cannot accommodate the letterhead, you may use A4 paper. Hand in the PRINTOUT on A4 paper, TOGETHER with the LETTERHEAD, in order to determine the positioning of the text on the paper in accordance with the data on the letterhead.

## GENERAL: EXAMINATION PAPER - SECTION A AND SECTION B

1. NO NOTES OR ANY NON-PERMISSIBLE MATERIALS MAY BE HIDDEN IN OR TRANSCRIBED INTO THESE ARTICLES.
2. Use only COURIER NEW 12 except if otherwise indicated in the question paper.
3. WORK VERY FAST IN ORDER TO COMPLETE THE EXAMINATION PAPER.
4. SAVE YOUR WORK AT REGULAR INTERVALS to prevent loss of keyed in data during a POWER FAILURE. Only the DURATION of the POWER FAILURE will be allowed additionally - NO EXTRA TIME WILL BE ALLOWED FOR LOSS OF WORK.
5. In the event of a COMPUTER or PRINTER DEFECT, the invigilator will make the necessary arrangements for you to continue with the examination and the ACTUAL TIME LOST will be allowed additionally.
6. Key in the QUESTION NUMBER as well as your EXAMINATION NUMBER on each question. NO QUESTIONS WITHOUT EXAMINATION NUMBERS WILL BE MARKED.
7. AT THE END OF THE EXAMINATION SESSION, HAND IN:
7.1 EXAMINATION COVER with PRINTOUTS to be marked, IN THE SAME ORDER AS THE QUESTIONS IN THE EXAMINATION PAPER.
7.2 DISK (FLOPPY/STIFFIE) - PROPERLY MARKED WITH YOUR EXAMINATION NUMBER. IF WORK IS SAVED ON HARD DRIVE/NETWORK, THE INVIGILATOR(S) MUST COPY WORK TO A COMPACT DISK/MEMORY STICK AND THEN IT MUST BE DELETED IMMEDIATELY FROM HARD DRIVE/NETWORK. STUDENTS ANSWERS MUST BE KEPT FOR AT LEAST 6 MONTHS.
7.3 All other printouts. NO PRINTOUTS MAY BE TAKEN OUT OF THE EXAMINATION ROOM or PUT INTO BINS.
8. ANY ATTEMPT TO OBTAIN INFORMATION OR TO GIVE INFORMATION TO ANOTHER CANDIDATE IS A VIOLATION OF THE EXAMINATION RULES AND WILL BE TREATED IN A VERY SERIOUS LIGHT. IF YOU ARE FOUND GUILTY OF SUCH A VIOLATION, SERIOUS STEPS WILL BE TAKEN AGAINST YOU.

## WAIT FOR THE INSTRUCTION FROM

## THE INVIGILATOR BEFORE YOU

## TURN THE PAGE

## TYPING TECHNIQUE

## (SECTION A)

## DO NOT TURN THE PAGE BEFORE THE

## INVIGILATOR INSTRUCTS YOU TO DO SO.

TIME
MARKS
QUESTION 1: TIMED ACCURACY TEST 10 minutes ..... 20
QUESTION 2: TABULAR STATEMENT 25 minutes ..... 40
QUESTION 3: PAMPHLET 32 minutes ..... 50
QUESTION 4: FLOW CHART 18 minutes ..... 30
QUESTION 5: FINANCIAL STATEMENT 25 minutes ..... 40
QUESTION 6: AFRICAN LANGUAGE 10 minutes ..... 20
TOTAL 120 minutes200

QUESTION 1: TIMED ACCURACY TEST
TIME: 10 minutes
MARKS: 20
MARGINS:
PAPER: A4 Portrait
LEFT: 2.5 cm (1")
RIGHT: 2.5 cm (1")
LINE SPACING: 1.5 ( $1 \frac{1}{2}$ ) or 2
SPEED: 50 wpm (minimum requirement)

HYPHENATION: No JUSTIFICATION: Left FONT: Courier New 12 (CN12)

1. The following timed accuracy test must be keyed in ONCE only.
2. The passage allows for speeds of 50 and 55 words per minute.
3. Key in your examination number, the question number and your station/ computer number as a header.
4. Save and print the document as Q1.
5. Your test must be COLLECTED and SIGNED by the INVIGILATOR at the BEGINNING of the examination.
```
Hiking can be a form of low cost, independent international
travel. It includes the use of a backpack or other luggage
that is easily carried for long distances or long periods, the
use of public transport, inexpensive lodging such as a
youth hostel, a longer trip when compared with conventional
vacations and an interest in meeting the locals as well as
seeing the sights.
```

It is typically associated with young adults who generally
have fewer obligations and thus more time to travel. They
also have less money to spend on hotels or private vehicles.
It may include wilderness adventures or to travel within
settled areas.
Hiking has evolved as travellers from different cultures and
regions participated. A newspaper said that hikers are a
heterogeneous group with respect to diversity and who attach
meanings to their travel experiences. They also display a
common commitment to a non-institutionalised form of travel
which is part of their self-identification as hikers. Hiking
as a lifestyle and as a business has grown considerably as a

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result of low cost airlines and hostels or budget
accommodations in many parts of the world.
```

While many people have travelled through the history with their possessions on their backs, the concept of modern hiking can be traced, at least partially, to the sixties and seventies. In fact, some hikers today seek to recreate that journey, albeit in a more comfortable manner.

While travel along the old routes is complicated due to unrest in many countries, hiking has expanded to other regions of the world. At present new trails are being planned to other countries.

Technological developments and improvements have also contributed to changes in hiking. Traditionally hikers did not travel with expensive electronic equipment because of concerns about theft, damage and additional luggage weight. The desire to stay connected, coupled with breakthroughs in lightweight electronics, has given rise to a new trend. Not only is there a shift in what hikers carry now, there is also a change in what they use to carry that gear. Hikers are becoming less and less reliant on the physical hiking in its initial form.

Of importance in hiking is a sense of authenticity. Hiking is perceived as more than a vacation and a means of gaining

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experience. Hikers want to experience the real destination rather than the packaged version that is often associated with tourism, which has led to the assertion that hikers are against tourism/.

Hikers are criticised with criticism dating back many years. For example, the host countries and other travellers do not always agree with the actions of hikers. The perception of hikers seems to improve as hiking has become more mainstream./

\section*{QUESTION 2: TABULAR STATEMENT}

TIME: 25 minutes
MARKS: 40

\section*{MARGINS:}

Equal margins
PAPER: A4 Landscape
FONT: Courier New 12 (CN12)
1. Key in your examination number, the question number and your station/ computer number.
2. Take all proofreading signs into consideration.
3. Insert a table.
4. Proofread, save and print the document as Q2.
5. Put the printout in your cover.

High lights of/results uc, u/line \(\neq\) Table A: sp caps
\begin{tabular}{|c|c|c|}
\hline Key Labour Market Indicators & \multicolumn{2}{|l|}{uc \(\ddagger \quad\) Runs on} \\
\hline & \[
\begin{aligned}
& \text { Oct-Dec } \\
& \text { [2O11 } \\
& \hline
\end{aligned}
\] & \\
\hline Population aged 15-64 years ended del & 32670 & bold \\
\hline Labour force & 17741 & \\
\hline Employed & 13497 & \\
\hline Formal 人 (non-agricultural) 1 sector & 9616 & \\
\hline Informal sector (non-agricultural) & 2134 & \\
\hline Agriculture & 630 & \\
\hline Private households & 1118 & \\
\hline & & \\
\hline Unemployod sp & 4244 & bold \\
\hline & & \\
\hline \(\mathcal{N}\) on-economically active & 14929 & \\
\hline Discouraged work-seekers & 2315 & \\
\hline Other (non-economically active) & 12614 & \\
\hline & & \\
\hline SRates (\%) stet in full & & \\
\hline Unemployment rate & 23.9 & bold \\
\hline Employed/population ratio (absorption) & 41.3 & \\
\hline Labour force participation rate & 54.3 & \\
\hline & & Runs on \\
\hline
\end{tabular}

Runs on
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& \text { Jul-Sep } \\
& 2012
\end{aligned}
\] & \[
\begin{aligned}
& \text { Oct-Dec } \\
& 2012
\end{aligned}
\] & Quarter Change & Year Change & Quarter Change & Year Change \\
\hline \multicolumn{2}{|l|}{Centre} & \multicolumn{3}{|l|}{Thousand} & \multicolumn{2}{|l|}{Thousand} \\
\hline \multirow[t]{7}{*}{bold} & 33018 & 33128 & \(\underline{110}\) & 458 & 0.3 & 1.4 \\
\hline & 18313 & 18078 & -235 & 337 & -1.3 & 1.9 \\
\hline & 13645 & 13577 & -68 & 80 & -0.5 & 0.6 \\
\hline & 9663 & 9611 & -52 & -5 & -0.5 & -0.1 \\
\hline & 2197 & 2205 & 8 & 71 & 0.4 & 3.3 \\
\hline & 661 & 685 & 24 & 55 & 3.6 & 8.7 \\
\hline & 1124 & 1076 & -48 & -42 & -4.3 & -3.8 \\
\hline & & & & & & \\
\hline \multirow[t]{7}{*}{bold} & 4667 & 4501 & \(\underline{-166}\) & \(\underline{257}\) & -3.6 & 6.1 \\
\hline & & & & & & \\
\hline & 14705 & 15050 & 345 & 121 & 2.3 & 0.8 \\
\hline & 2170 & 2257 & 87 & -58 & 4.0 & -2.5 \\
\hline & 12535 & 12794 & 259 & 180 & 2.1 & 1.4 \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multirow[t]{3}{*}{bold} & \(\underline{25.5}\) & \(\underline{24.9}\) & \(\underline{-0.6}\) & \(\underline{1.0}\) & & \\
\hline & 41.3 & 41.0 & -0.3 & -0.3 & move & \\
\hline & 55.5 & 54.6 & -0.9 & -0.3 & & \\
\hline
\end{tabular}

\section*{Runs on}
1. Due to rounding, numbers do necessarily not add up trs correctly to totals italics
\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|l|}{ QUESTION 3: PAMPHLET } \\
TIME: 32 minutes & \multicolumn{1}{c|}{ MARKS: 50} \\
\hline MARGINS: & PAPER: A4 Landscape \\
Equal margins & HYPHENATION: Yes \\
LINE SPACING: Single (1) & JUSTIFICATION: As indicated \\
(Except where indicated otherwise) & FONT: Courier New 12 (CN12) \\
\hline
\end{tabular}
1. Key in your examination number, the question number and your station/ computer number.
2. Take all proofreading signs into consideration.
3. Proofread, save and print the document as Q3.
4. Put the printout in your cover.
\begin{tabular}{|c|c|c|}
\hline  & \begin{tabular}{l}
\[
2
\] \\
Portraít
\[
1 / 3
\]
\end{tabular} & 3 Portraít 1/3 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline & & \\
4 & 5 & 6 \\
Portrait & Portraít & Portraít \\
\(1 / 3\) & \(1 / 3\) & \(1 / 3\) \\
& & \\
\hline
\end{tabular}

6 Insert as indicated and centre horizontally and vertically
Sign up for our free newsletter:
Insert your e-mail address:


1 Insert as indícated and centre horizontally and vertically Hiking guide sp caps, u/line

\section*{QUESTION 3: PAMPHLET}

\section*{CONTINUED}

\section*{5 Insert as indicated}

Ten Essentials uc
\(\neq\)
1. Hyking boots sp
\(\neq\)
2. \(\mathcal{M a p}\) and compass
\(\neq\)
3. Extra water
\(\neq\)
4. Extra food
\(\neq\)
5. Rain coat and extra clothing
\(\neq\)
6. Safety items
\(\neq\)
7. First-aid Kit
\(\neq\)
8. KKife
\(\neq\)
9. Sun screen and sun glasses
\(\neq\)
10. Daypack backpack<or trs

\section*{3 Insert as indicated}

\section*{Keep Cool: bold}
\(\neq\)
Summer Hiking italics
[Start your hike Gefore sunrise and \(\square \mathcal{N P P}\)
\(<\) rest in / shade during Cunch-time.
[Wear a wide-brimmed hat and use sunscreen. \(\mathcal{N P}\) \(\neq\)
Keep Warm: bold
\(\neq\)
Winter Hiking italics
[Hiking will raise your body temperature. \(\mathcal{N P}\) ([Keep extra dry clothes on hand. \(\mathcal{N P}\)
[Wear a warm hat, gloves and wool socks. \(\mathcal{N P}\)

\section*{QUESTION 3: PAMPHLET}

\section*{CONTINUED}

4 Insert as indicated

Restore Your Energy uc, u/Cine
\(\neq\)
Eat twice as much as normal.
Kifojufes
[Gafories play an important role in regulating \(\mathcal{N P}\) stet Gody temperature.
[Rest, eat and drink if you start feeling ill. \(\mathcal{N} P\)
[Recovery can take an hour or longer. \(\mathcal{N} \boldsymbol{P}\)
\(\neq\)
When You Arrive \(\mathcal{A} t /\) Camp uc, u/Cine \(\neq\)
Choose 人 camp-site. 人 your
[Group sites are reserved for parties of \(z\) to \(\underline{11} \mathcal{N P}\) in words hikers.

\section*{QUESTION 3: PAMPHLET}

\section*{CONTINUED}

\section*{2 Insert as indicated}

\section*{Before You Go uc u/line} \#
Look at / weather forecast and adjust plans accordingly.
[Everyone should feel well and be ready for the hike. \(\mathcal{N P}\)
[Anyone not feeling well should postpone their hike. \(\mathcal{N P}\) \(\neq\)
Balance Food And Water Intake uc u/line \(\neq\)
Eat plenty of salty foods.
[Drink throughout / entire day. \(\mathcal{N P}\) del
[Do not wait until you feel thirsty Gefore you drink. \(\mathcal{N P P}\) \(\neq\)

Take Care of your Body uc u/Cine \(\neq\)
Use poles to Cessen / impact on knees and ankles.
[Wash your hands to prevent \(\overline{\overparen{\ell}}\) nesses. \(\mathcal{N P}\)

\section*{QUESTION 4: FLOW CHART}

TIME: 18 minutes
MARKS: 30
MARGINS:
PAPER: A4 Portrait
Equal Margins
LINE SPACING: Single (1)
(Except where indicated otherwise)
HYPHENATION: Yes JUSTIFICATION: As indicated FONT: Courier New 12 (CN12) (except flow chart)
1. Key in your examination number, the question number and your station/ computer number.
2. Take all proofreading signs into consideration.
3. Key in as indicated.
4. Create a flow chart.
5. Proofread, save and print the document as Q4.
6. Put the printout in your cover.

Technical Notes - Details Response uc, bold, trs \(\neq\)
Table F: \(\rightarrow\) sp caps, u/Cine
\(\subset\) Response Rates For / Province uc, u/Cine
\(\neq\)
Insert flow chart
\(\neq\)
Survey Requirements \(\mathcal{A}\) nd \(\mathcal{D}\) e sign uc, italics \(\neq\)
/ sample size is roughly 30000 dwelfings per in words year. It is designed to be representative at provincial level and within provinces at metro/non-metro fevef level. del It is representative at / different gographical types that sp may exist within 人metro. 人 that
When
[If.. a household moves out of a dwelling and a \(\mathcal{N}\) P stet new household moves in, / new household will be counted for / next year.

Insert flow chart where indicated:

\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|l|}{ QUESTION 5: FINANCIAL STATEMENT } \\
TIME: 25 minutes & \\
\hline MARGINS: & PAPER: A4 Portrait \\
Equal margins & JUSTIFICATION: Left \\
LINE SPACING: Single (1) & FONT: Courier New 10 (CN10) \\
\hline (Except where indicated otherwise) & \\
\hline 1. Key in your examination number, the question number and your station/ \\
computer number. \\
2. Take all proofreading signs into consideration. \\
3. Key in as indicated. \\
4. Proofread, save and print the document as Q5. \\
5. Put the printout in your cover. \\
\hline
\end{tabular}

Consolidated Statement of \(/>u c\), italics \(<\) Financial Position uc, italics
For
[At March 312013 stet trs \(\mathcal{N P} \dagger\)
Notes \begin{tabular}{lll} 
31 March & 31 March \\
& 2012 & 2011 \\
& R'm & R'm
\end{tabular}

\section*{Assets sp caps}
№n-current assets u/Cine
Property, plant \& equipment in full
Goodwill
Other intangible financial assets del
Investments in associates
Investments and Coans
Derivative financial instru ments
Deferred taxation
\begin{tabular}{|c|c|c|}
\hline & 44342 & 40871 \\
\hline 4 & 6490 & 4754 \\
\hline 5 & 16620 & 15358 \\
\hline 6 & 4976 & 5557 \\
\hline 7 & 11942 & 10667 \\
\hline 7 & 3500 & 3609 \\
\hline -9 & \(o\) & 55 \\
\hline \37 & 814 & 871 \\
\hline
\end{tabular}
\(\dagger\)
\begin{tabular}{|c|c|c|c|}
\hline & \(\mathcal{N}\) otes & \[
\begin{aligned}
& 31 \text { March } \\
& 2012 \\
& \mathcal{R}^{\prime} m
\end{aligned}
\] & \[
\begin{aligned}
& 31 \text { March } \\
& 2011 \\
& \mathcal{R}^{\prime} m
\end{aligned}
\] \\
\hline Current Assets u/Cine & & 13126 & 13689 \\
\hline Inventory & 10 & 693 & 741 \\
\hline Programme 1 film rights \(<\) and & 8 & 1298 & 1069 \\
\hline Trade receivables & 11 & 2438 & 2233 \\
\hline Other receivables & 12 & 1871 & 1882 \\
\hline Related-party recievables sp & 13 & 26 & 27 \\
\hline Investments and Coans & 7 & 3 & 57 \\
\hline Derivative financial instruments & 37 & \(o\) & 352 \\
\hline Cash and cash equivalents & 35 & 6785 & 6642 \\
\hline & & 13144
12 & 13003
686 \\
\hline Non-current assets held-for-sale & 27 & 12 & \\
\hline Total Assets uc & & 57468 & 54560 \\
\hline Equity And Liabilities uc & & & \\
\hline Capital and reserves attributable to bold & & & \\
\hline [/ Group's equity bold & & 33660 & 33591 \\
\hline Share capital and premium & 14 & 14467 & 15074 \\
\hline Other reserves & 15 & 2370 & 4156 \\
\hline Retained earnings & 16 & 16823 & 14361 \\
\hline Minority interest bold & & 1974 & \(\underline{1626}\) \\
\hline Total Equity uc & & 35634 & 35217 \\
\hline
\end{tabular}

QUESTION 6: AFRICAN LANGUAGE
TIME: 10 minutes
MARKS: 20
MARGINS:
PAPER: A4 Portrait
LEFT: 2.5 cm (1")
HYPHENATION: No
RIGHT: 2.5 cm (1")
LINE SPACING: Double (2)
JUSTIFICATION: Left
1. Key in your examination number, the question number and your station/ computer number.
2. Key in the following text exactly as it is.
3. Do not divide the words at the end of a line, but key in the whole word on the next line.
4. Proofread, save and print the document as Q6.
5. Put the printout in your cover.

RWALA DIBORELE TSE NANG LE UV

Ho bhlokwas ho reka polirized lenses (tse fkotsang ho benya kappa ntho tse fahlang se ka metsi), e seng tse lefifi.

Etela ngaka ya mahlo kgafetsa

Le ha o bona hantle, etela ngaka ya mahlo kgafetsa.
```

Sena se tla o thusa ho thibela mathata a maholo, ebile ha ho

``` no hlahloba pono ya hao fella, empa le hore na mahlo a hao a phetse hantle hobane ho fokola ha ona ho bonwa ka ho sheba phapang ponong.

Hopola hore mathata a fumanwang e sa le nako, a ka fodiswa, ipolokele tjhelete yah o hlokomela mahlo kappa o sebedise medical aid ya hao.

\section*{WORD PROCESSING}

\section*{(SECTION B)}

\section*{YOU HAVE TO WORK VERY FAST}

\section*{AND ACCURATELY}

\section*{TIME}

\section*{A 06 minutes \\ 10}
B 12 minutes ..... 20
A 09 minutes ..... 15
B 12 minutes ..... 20
A 09 minutes ..... 15
B 12 minutes ..... 20
TOTAL 60 minutes ..... 100

\section*{QUESTION 1A: MAIL MERGE}

TIME: 6 minutes
MARKS: 10
1. Create the following fields/field names.
2. Ensure that your examination number, the question number and your station/computer number appear on the printout.
3. Use Arial, Calibri or Courier New font and a font size to fit. Use landscape orientation.
4. Proofread, save and print the document as Q1A.
5. Put the printout in your cover.
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { FIELD } \\
& \mathcal{N} \mathcal{A} \mathcal{M E S}
\end{aligned}
\] & \(\mathcal{P A T I E N S}_{1}\) & PJTIIENI 2 & PATIENS 3 \\
\hline Title & Mr & Ms & Miss \\
\hline Initials & Z & G & X \\
\hline Surname & Latief & Maher & Mafuta \\
\hline Postal & PO Box 223 & PO Box 334 & PO Box 445 \\
\hline City & CULLINAN & BRONKHORSTSPRUIT & CULLINAN \\
\hline Code & 1000 & 1020 & 1000 \\
\hline Cell & 0846110885 & 0825110996 & 0834110777 \\
\hline E-mail & z.latief@gmail.com & maher.g@hotmail.com & xmafuta@auto.co.za \\
\hline Account & 1000917 & 1000928 & 1000939 \\
\hline Previous & 6 May 2011 & 13 May 2011 & 20 May 2011 \\
\hline Next & 10 May 2013 & 17 May 2013 & 24 May 2013 \\
\hline
\end{tabular}
\begin{tabular}{l}
\hline \multicolumn{1}{|l|}{\begin{tabular}{l} 
QUESTION 1B: MAIL MERGE \\
TIME: 12 minutes \\
MARGINS: \\
LEFT: \(2.5 \mathrm{~cm}(1 ")\) \\
RIGHT: \(2.5 \mathrm{~cm}\left(1{ }^{\prime \prime}\right)\) \\
LINE SPACING: Single (1) \\
(Unless otherwise indicated)
\end{tabular}} \\
\hline
\end{tabular}
1. Create a macro with your examination number, the question number and your station/computer number.
2. Insert the fields/field names as indicated and key in the following text. Process according to the instructions.
3. You may use Spell Check when proofreading.
4. Proofread, save and print the document as Q1B. Put the printout in your cover.
5. Merge the documents and save as Q1C. Print the merged documents and put the printouts in your cover.
```

Mbongwa Optometrist uc, centre, C\mathcal{N24}
(242 Lavender Street, Pretoria,0OO2) centre, C\mathcal{N16}

# 

Tel: o12 345 8765
Fax: o12 345 8764
E-mail: mbongwa@gmaíl.com

# 

Account: «\mathcal{Account»}

# 

«Title»«Initials»«Surname»
«Postal»
«Cíty"
«Code»

# 

Dear «Title»«Surname»

# 

Appointment - \mathcal{Mbongwa Optometrist uc, C\mathcal{N2O}}\mathbf{~}\mathrm{ ( }

# 

```
\(\mathcal{P}\) lease take note that your last appointment was on «Previous» and your next appointment is on «Next».
\(\neq\)
\(\mathcal{P}\) Pease verify your appointment telephonically two weeks before the time.
\#
We are looking forward to see you soon.
\#
Regards
\#
\(\neq\)
JB Mbongwa uc
Optometrist uc, bold, CN16

2. Key in the following text exactly as it is.
3. Proofread, save and print the document as Q2A.
4. Put the printout in your cover.

\section*{OKUPHAKATHI}
```

May 2013

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UMHLABA WAKHO
10 Uvo lwakho:
19 Eze TV:

\section*{OSAZIWAYO BAKHO}

\section*{12 Amazwibela:}

14 Osaziwayo baphesheya:
16 Ziyaduma:
18 Sixoxa nezihlabani:
22 Ilokishi lami:
24 Udaba oluphambili:
30 Sisekhaya:
34 Izinto zami engizithandayo:

ISITAYELA SAKHO
36 Exefeshini:
43 Gqokela umzimba wakho:
48 Umkhangisi:
50 Ubuhle bakho:
55 I-Make-up emphambili:
UMNDENI WAKHO
58 Okusha:
66 Ingane yakho:
68 Okwabazali abahle:
80 Impilo yakho:
UMHLAHLANDLELA
74 Masikhulume:
76 Siyakhana:
78 Phila ngethemba:
\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|l|}{ QUESTION 2B：AFRICAN LANGUAGE } \\
TIME： 12 minutes & MARKS： 20 \\
\hline MARGINS： & PAPER：A5 Portrait \\
LEFT： \(2.5 \mathrm{~cm}(1 ")\) & HYPHENATION：No \\
RIGHT： \(2.5 \mathrm{~cm}(1 ")\) & JUSTIFICATION：Left \\
LINE SPACING：Single（1） & FONT：Courier New 10（CN10） \\
（Unless otherwise indicated） & （Unless otherwise indicated） \\
\hline 1．Retrieve the document saved as Q2A． \\
2．Change the question number to QUESTION 2B． \\
3．Process according to the instructions． \\
4．Proofread，save and print the document as Q2B． \\
5．Put the printout in your cover． \\
\hline
\end{tabular}
\(\mathcal{N u m b e r}\) the pages，6ottom，Ceft，as page 2 and 3
Insert on page 3：
IThimbe Insert， \(\mathrm{CN}_{2} 24\) ，centre horizontally
\[
\neq
\]

May 2013 Copy from Question 2A，CN2O，centre horizontally キ
Insert Column 1：
Umhleli：u／Cine
N Maseko
キ
Umqondiisi Wezobuciko：u／Cíne
Z Latief
キ
Umqophi：u／líne
G Maher
キ
UMhleli Omkhulu Ohluzayo：u／Line
N Metz
\(\neq\)
Intatheli ezimele：u／line
A Ndlangisa

\section*{QUESTION 2B：AFRICAN LANGUAGE}

CONTINUED

\section*{Insert on page 2：}

\section*{zulu May 2013 Insert as a header，CN16}

\section*{Process Question 2A：}

\section*{ОКUРНАКАТНІ CN 24 ，centre horizontally}

May 2013 Copy from Question 2ᄀA，CN20，centre horizontally キ

Question 2 \(\mathcal{A}\) ，Column 1：
UMHLABA WAKHO
10 Uvo lwakho：
19 Eze TV：
\(\neq\)
OSAZIWAYO BAKHO
12 Amazwibela：
14 Osaziwayo baphesheya：
16 Ziyaduma：
18 Sixoxa nezihlabani：
22 Ilokishi lami：
24 Udaba oluphambili：
30 Sisekhaya：
34 Izinto zami engizithandayo：
キ
ISITAYELA SAKHO
36 Exefeshini：
43 Gqokela umzimba wakho：
48 Umkhangisi：
50 Ubuhle bakho：
55 I－Make－up emphambili：
キ
UMNDENI WAKHO
58 Okusha：
66 Ingane yakho：
68 Okwabazali abahle：
80 Impilo yakho：
キ
UMHLAHLANDLELA
74 Masikhulume：
76 Siyakhana：
78 Phila ngethemba：

Insert，Column 2：
IZINDABA ZAKHO
70 Ezomndeni：
74 Impilo enhle：
82 Impilo yoqobo：
83 Isevisi embi：
キ
UKUDLA KWAKHO
88 Okumnandi：
96 Isifundo sokupheka：
98 Sipheka nesihlabani：
キ
OKWABESILISA
120 Zenze ube muhle：
121 Okuphambili：
122 Zinakekele：
124 Ezezimoto：
126 Ezisematheni：
\begin{tabular}{|c|c|}
\hline \begin{tabular}{l}
QUESTION 3A: DISPLAY \\
TIME: 09 minutes
\end{tabular} & MARKS: 15 \\
\hline MARGINS: & PAPER: A4 Portrait \\
\hline LEFT: 2.5 cm (1") & HYPHENATION: No \\
\hline RIGHT: 2.5 cm (1") & JUSTIFICATION: Left \\
\hline LINE SPACING: Double (2) & FONT: Courier New 12 (CN12) \\
\hline
\end{tabular}
2. Proofread, save and print the document as Q3A.
3. You may use Spell Check when proofreading.
4. Put the printout in your cover.
```

MYTH: Reading in dim or bad light will damage your vision.
FACT: Although reading in dim light can cause eye fatigue
(our eyes become heavy and tired), it does not permanently
damage your vision. If you do experience eye fatigue, simply
stop doing whatever it was that caused it and it will go away.

```
MYTH: You must eat carrots to see better.
FACT: Carrots contain vitamin A which helps to protect the
surface of the eye or cornea, but any balanced diet contains
enough of this vitamin to keep your eyes working.
\begin{tabular}{l}
\(|\)\begin{tabular}{l} 
QUESTION 3B: DISPLAY \\
TIME: 12 minutes \\
\hline MARGINS: \\
LEFT: \(1.25 \mathrm{~cm}\left(0.5^{\prime \prime}\right)\) \\
RIGHT: \(1.25 \mathrm{~cm}\left(0.5^{\prime \prime}\right)\) \\
LINE SPACING: Single (1) \\
(Unless otherwise indicated) \\
\hline 1. Retrieve the document saved as QUESTION 3A. \\
2. Change the question number to QUESTION 3B. \\
3. Process according to the instructions. \\
4. Proofread, save and print the document as Q3B. \\
5. Put the printout in your cover. \\
\hline
\end{tabular} \\
\hline
\end{tabular}

\section*{Insert:}

Insert a header, centred, in CN 12 with the words: Myths and Facts
Insert endnote 1 with the words:
Visit an optometrist regularly
```

STEPS TO BETTER EYE CARE ' C\mathcal{N24,uc,u/Cine}

# 

Many of us do not have perfect vision C\mathcal{N2O, italics}

# Insert footnote 1 with the words:

    Separate the myths from the facts
    Learn the truth about eye care }\mp@subsup{}{}{1}:\quad\mathrm{ CNN16, bold
MYTH: Sitting close to the television can harm your italics
eyes.

# 

FACT: Unless you own a very old television, your eyes bold
are at no risk from radiation produced by a television screen.

```

Insert a page break
Number the pages at the Gottom, right, as page 1 and 2

\section*{Process Question 3 \(\mathcal{A}\) ：}

MYTH：Reading in dim or bad light will damage your italics vision．
キ
FACT：Although reading in dim light can cause eye bold fatigue（our eyes become heavy and tired），it does not permanently damage your vision．If you do experience eye fatigue，simply stop doing whatever it was that caused it and it will go away．
\(\neq \quad\) Insert footnote 2 with the words：
Wear UV protective sunglasses
MYTH：You must eat carrots to see better \({ }^{2}\) ．italics キ
FACT：Carrots contain vitamin A which helps to protect Gold the surface of the eye or cornea，but any balanced diet contains enough of this vitamin to keep your eyes working．

\section*{\＃Insert：}

MYTH：Working at a computer damages your eyes．italícs キ

FACT：Most of the eye discomfort you feel after working bold at a computer is because you blink less，causing your eyes to become dry．Take a regular break．```

