

## INFORMATION PROCESSING N6

NOVEMBER 2013
(6020286)

13 NOVEMBER (X-Paper) 09:00-12:00

This question paper consists of 29 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 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 PROPERLY MARKED WITH YOUR EXAMINATION NUMBER.
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: FLOW CHART 25 minutes ..... 40
QUESTION 4: FINANCIAL STATEMENT 25 minutes ..... 40
QUESTION 5: PAMPHLET 25 minutes ..... 40
QUESTION 6: AFRICAN LANGUAGE 10 minutes ..... 20
TOTAL 120 minutes ..... 200

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.
```
Dance is a type of art that generally involves movement of the body, often rhythmic and to music. It is performed in many cultures as a form of emotional expression, social interaction or exercise in a spiritual or performance setting. It is sometimes used to express ideas or to tell a story. Dance can also be regarded as a form of non-verbal communication between humans or animals, as in bee dances and behaviour patterns such as a mating dance.
```

Definitions of what constitutes dance can depend on social and cultural norms and aesthetic, artistic and moral
sensibilities. Definitions may range from functional movement
such as folk dances to techniques such as ballet. Martial
arts are often compared to dances and sports such as
gymnastics, figure skating and synchronised swimming are generally incorporated in dance.

There are many styles and genres of dance. African dance is an example. Dance can be participatory, social or performed for an audience. It can also be ceremonial, competitive or

## QUESTION 1 - TIMED ACCURACY TEST

## CONTINUED

erotic. Dance movements may also be without significance, as in ballet or European folk dances or have a symbolic meaning as in some Asian dances.

Choreography is the art of creating dances. The person who creates or choreographs a dance is known as the choreographer.

Dance does not leave behind clearly identifiable physical clues such as stone tools, hunting implements or cave paintings. It is not possible to say when dance became part of human culture.

It is believed that dance, together with rhythmic music and body painting, was designed by the forces of natural selection at the early stage of evolution as a potent tool to put groups of human ancestors in a battle trance, a specific altered state of consciousness. In this state people lost their individual identity and acquired a collective identity.

Research shows that some military units use group singing and dancing in order to prepare themselves for dangerous combat missions. This trance-inducing ability of dance comes from the human evolutionary past and also includes a phenomenon of military drill which is also based on shared rhythmic and monotonous group activity.

Dance has been an important part of ceremonies, rituals, celebrations and entertainment since the birth of the earliest

## QUESTION 1 - TIMED ACCURACY TEST

## CONTINUED

```
human civilisations. Archaeology delivers traces of dance
from prehistoric tim/es. 
```

One of the earliest structured uses of dances may have been in
the performance and in the telling of myths. It was also
sometimes used to show feelings for one of the opposite
gender. Before the production of written languages, dance was
one of the methods of passing these stories down from
generation to generation. Many contemporary dance
forms $\longrightarrow 55$ w.p.m.

## QUESTION 2: TABULAR STATEMENT

TIME: 25 minutes
MARKS: 40
MARGINS:
Equal margins

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.
comparison of/Years 2010-2012- uc, u/line
 eomparative
[Table 6: Learners, educators and schools NP stet in/ordinary school sector, by profince, 2010-2012 sp

Runs on

| Povince sp caps ítalics | Learners uc |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2010 | 2011 | 2012 |  |
| Eastern Cape | 2136713 | 2079994 | 2076400 |  |
| Free State | 680777 | 670588 | 651785 |  |
| Gauteng | 1883538 | 1894027 | 1903838 |  |
| Kwazulu-Natal | 2848652 | 2771420 | 2827335 |  |
| Límpopo | 1816230 | 1764669 | 1707280 |  |
| Mpumalanga | 1054085 | 1051531 | 1035637 |  |
| Northern cape | 265647 | 265866 | 267709 |  |
| North West | 747248 | 779260 | 777285 |  |
| Western cape | 968327 | 962008 | 980694 |  |
| South Africa bold | 12401217 | 12239363 | 12227963 |  |

Runs on
$\neq$

1. Learners figures de creased by $0.5 \%$ del
\#
2. Educators $<$ by $7.1 \%$ 人 increased
$\neq$
3. Schools by increased 1.4 \% trs

## QUESTION 2: TABULAR STATEMENT

## CONTINUED

Runs on

|  | Educators uc |  |  | Schools uc |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ítalics | 2011 | 2010 | 2012 | 2010 | 2011 | 2012 |
|  | 66536 | 66163 | 69620 | 5834 | 5825 | 5809 |
|  | 23383 | 23570 | 23741 | 1744 | 1675 | 1595 |
|  | 64307 | 63216 | 66351 | 2397 | 2405 | 2390 |
|  | 86983 | 88042 | 89377 | 6057 | 5938 | 6091 |
|  | 57083 | 54769 | 58563 | 4140 | 4122 | 4105 |
|  | 33644 | 32276 | 35221 | 1973 | 1959 | 1934 |
|  | 9019 | 8580 | 9115 | 613 | 617 | 617 |
|  | 26620 | 25701 | 26697 | 1780 | 1784 | 1768 |
|  | 33378 | 31908 | 34382 | 1527 | 1550 | 1597 |
| bold | 400953 | 394225 | 413067 | 26065 | $\underline{25875}$ | 25906 |
| Runs on | 4 | $\xrightarrow{4}$ |  |  |  |  |

## QUESTION 3: FLOW CHART

TIME: 25 minutes
MARKS: 40
MARGINS:
Equal Margins
LINE SPACING: Single (1)
(Except where indicated otherwise)
HYPHENATION: Yes
JUSTIFICATION: As indicated
FONT: Courier New 10 (CN10) (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 Q3.
6. Put the printout in your cover.
```
Benefits of Dance For Young chíldren uc, bold, u/line
#
song
pance is a universal language and in an age where child obesity stet
is increasing and exercising decreasing, it has never ever del
been more important to present dance to yung chíldren in a format sp
that they will enjoy. In doing so it is likely that in some form or other
participation in dance as a form of exercise may continue into adult
life. It is generally agreed that movement to music is enjoyable NP
for babies and young children irrespective of or culture ethnicity. trs
#
```

```
What Age To Start uc, italios
#
/ average age for a child to start attending a dance class is around / age of
three years.
```



```
As with most averages there are exceptions to / rule and some
``` children are con fident enough to begin at an \(x\) age while others Nearlier may benefit from starting later than 3 years. I In full
```

[Flow chart sp caps NP

# 

```

\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|l|}{ QUESTION 4: FINANCIAL STATEMENT } \\
TIME: 25 minutes & \multicolumn{1}{c|}{ MARKS: 40} \\
\hline MARGINS: & PAPER: A4 Landscape \\
Equal margins & JUSTIFICATION: Left \\
LINE SPACING: Single (1) & FONT: Courier New 10 (CN10) \\
(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 Q4. \\
5. Put the printout in your cover. \\
\hline
\end{tabular}
condensed of Group statement cash Flow uc underline trs

cash flow from operating activities bold
Operating profit before abnormal items
\[
212648 \quad 191779
\]

484474
Adjustment for non-cash and \(\qquad\)
- other items
\[
42825 \quad 41193
\]

101092

\section*{cash operating profit before bold} \(<_{\text {working capital changes bold }}\) Working capital changes
\begin{tabular}{ccr}
255473 & 232972 & 585566 \\
79905 & -168028 & -168970 \\
\hline 4 Bold & italics & justify \\
figure \\
column & column & \begin{tabular}{r} 
columns \\
right
\end{tabular}
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline & bold column & ítalics column & Justify figure columus Right \\
\hline & 2012 & 2011 & 2011 \\
\hline & R'000 & R'000 & R'000 \\
\hline cash generated from operations & 335378 & 64944 & 416596 \\
\hline interest and \(L\) received \(L\) dividends & 25532 & 3826 & 6639 \\
\hline interest payd sp & -1885 & -2611 & -5497 \\
\hline Taxation paid del & -63375 & -50340 & -166234 \\
\hline Dividends paid & -180719 & \(-160953\) & -193840 \\
\hline \multicolumn{4}{|l|}{cash inflow/ (outflow) from, bold} \\
\hline operating activities bold & 114931 & \(-145134\) & 57664 \\
\hline \multicolumn{4}{|l|}{cash outflow from investing bold} \\
\hline -activities bold & -57709 & \(-27299\) & -87937 \\
\hline capital expenditure bold & -59601 & \(-27765\) & -91852 \\
\hline \multicolumn{4}{|l|}{Proceeds on disposal of property} \\
\hline <plant \(\underline{\text { \& equipment in full }}\) & 43 & 1304 & 2590 \\
\hline Net movement on loans & 1849 & -838 & 1534 \\
\hline Acquisition of investment & & & \(\longrightarrow\) \\
\hline \multicolumn{4}{|l|}{\#} \\
\hline \multicolumn{4}{|l|}{Notes sp caps} \\
\hline \multicolumn{4}{|l|}{\#} \\
\hline \multicolumn{4}{|l|}{1. Basis of preparation uc} \\
\hline \multicolumn{4}{|l|}{condensed} \\
\hline financial information with / framework concepts and / requirements. & prepared ement and & in accor da recognítion & ce stet \\
\hline
\end{tabular}

\section*{QUESTION 5: PAMPHLET}

TIME: 25 minutes
MARKS: 40

\section*{MARGINS:}

PAPER: A4 Portrait
Equal margins
LINE SPACING: Single (1)
(Except where indicated otherwise) HYPHENATION: Yes JUSTIFICATION: As indicated 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. Proofread, save and print the document as Q5.
4. Put the printout in your cover.

column 1: insert as indicated
```

YourMoney spcaps,bold [Find comfort in these money-saving NP
tips:

# 

Live Within Your Means uc,u/line

# 

It is necessary to live within your means and having a budget italics

# 

Below are tips to help you address
\your financialissues.

# 

```

\section*{QUESTION 5: PAMPHLET}

\section*{CONTINUED}
column 3: insert as indicated
4. Clothing uc
\(\neq\)
save and buy what you need. You will avoíd impulse shopping or having to Kmoney. 人 borrow
\(\neq\)
5. Banking services uc
\(\neq\)
use / internet or cell phone to pay your accounts.
\(\neq f\) finish
form and forward it to FINANCIAL ADVISERS: stet
finad@finad.co.za
=
Name:
\(\neq\)
cell phone:
\(\neq\)
E-mail:
\(\neq\)
comment: \(\qquad\)

\section*{QUESTION 5: PAMPHLET}

\section*{CONTINUED}

\section*{column 2: insert as indicated}

\section*{1. Electricity uc}
\#
Electricity has always been expensive. Heaters use the most elect \(\widehat{\sim}\) city.
Ensure that doors, windows and / roof are sealed.
\(\neq\)
2. Water uc
\#
1 key to conserving water is to reduce, re-use and recycle. [save NP water at home with these helpful hints:
\(\neq\)
- Prevent tapsleaking trs
\(\neq\)
- Replace burst and íllegal conections
\(s p\)
\(\neq\)
- Close / tap when brushing your teeth
\(\neq\)
use a bucket when washing a vehicle
\(\neq\)
3. Groceries uo
\#
Food is expensive \& you can spend a lot of money on it. Make a in full list and stick to it. It will help you being tempted to buy something you do not need.
```

QUESTION 6: AFRICAN LANGUAGE
TIME: }10\mathrm{ minutes
MARKS: 20
MARGINS:
PAPER: A4 Portrait
LEFT: 2.5 cm (1")
RIGHT: 2.5 cm (1")
LINE SPACING: Double (2) FONT: Courier New 12 (CN12)
ON: No
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.
```

HA NGWANA WA HAO A THIBANE DITSEBE
Ela hloko: Se dumelle wena le ba bang ho tlwaela ho etseletsa
ngwana ntle le bopaki. Ho dula o tshwaya ngwana phoso, ho ka
mo etsa a se itshepe, a se tshepe le batho.
Tshebedisanommoho: Ha sekolo se tlaleha hore boitshwaro ba
ngwana bao bo tswile taolong, ema ka maoto hape o dumele hore
ngwana a kgalengwe sekolong. Ho tshwara thipa ka bohaleng
maemong a jwalo ho ka mo feteletsa le ho feta.

```
Mo kgothatse: Batla seo ngwana a ka se etsang ka nako ya hae,
jwalo ka ho mo ngodiso dithutong tsa mmino kappa sehlopheng sa
bolo.

\section*{WORD PROCESSING}

\section*{(SECTION B)}

\section*{YOU HAVE TO WORK VERY FAST}

\section*{AND ACCURATELY}

\author{
TIME \\ MARKS
}
QUESTION 1: AFRICAN LANGUAGE
QUESTION 2: DISPLAY
QUESTION 3: MAIL MERGE
A 09 minutes \(\quad 15\)
B 12 minutes 20
A 09 minutes \(\quad 15\)
B 12 minutes 20
A 06 minutes 10
B 12 minutes 20
TOTAL 60 minutes 100

QUESTION 1A: AFRICAN LANGUAGE
TIME: 09 minutes
MARKS: 15
MARGINS:
PAPER: A4 Portrait
LEFT: 2.5 cm (1")
RIGHT: 2.5 cm (1")
LINE SPACING: 1.5 (11⁄2)
HYPHENATION: No
JUSTIFICATION: Links
FONT: Courier New 12 (CN12)
1. Create a macro with your examination number, the question number and your station/computer number.
2. Key in the following text exactly as it is.
3. Proofread, save and print the document as Q1A.
4. Put the printout in your cover.

Na ho hobe ho feta ho bona ha hao?

Lesea la hao le ke se o bolelle moo ho leng bohloko, ho thata ho tseba haeba le tefa kapa le kula. Ke ena tataiso ya rona.

Sheba matshwao a latelang ho bona hore na lesea la hao le
hloka thuso ya tshohanyetso kapa tjhe:

LEFU LA HO WA: Haeba lesea la hao le bontsha ho se kgone ho
tsepamisa kelello leha e le ho eng feela, lebaka la seo e ka nna ya ba hore le na le lefu la ho wa. Le ka nna la ferekana nakwana ha le ntse le meneka le ya kwana le kwana.
QUESTION 1B: AFRICAN LANGUAGE
\begin{tabular}{l} 
TIME: 12 minutes \\
\hline MARGINS: \\
LEFT: \(2.5 \mathrm{~cm}\left(1{ }^{\prime \prime}\right)\) \\
RIGHT: \(2.5 \mathrm{~cm}(1 ")\) \\
LINE SPACING: \(1.5(11 / 2)\) \\
(Unless otherwise indicated) \\
\hline 1. Retrieve the document saved as Q1A. \\
2. Change the question number to QUESTION 1B. \\
\begin{tabular}{ll} 
3. Process according to the instructions. \\
4. Proofread, save and print the document as Q1B. \\
5. Put the printout in your cover.
\end{tabular} \\
\hline
\end{tabular}
insert as a header, CN10, centred horizontally:
MAEMO A TSHOHANYETSO

Insert as a footer, CN10, centred horizontally:
Ho molemo ho batla thuso e sa le nako ho thibela mathata ana ho mpefala Number the pages at the bottom, centre as page 1 and 2
\(\neq\)
Create a frame around text:
Na ho hobe ho feta ho bona ha hao? Change to CN2O
[Lesea la hao le ke se o bolelle moo ho leng bohloko, ho thata ho tseba haeba le tefa kapa le kula. NP, changeto CN16

LKe ena tataiso ya rona. NP, change to CN24
NP
Sheba matshwao a latelang ho bona hore na lesea la hao le hloka thuso ya tshohanyetso kapa tjhe:
- LEfU LA ho WA: NP, insertbullets as indicated

NP, indent paragraph as indicated
Haeba lesea la hao le bontsha ho se kgone ho tsepamisa kelello leha e le ho eng feela, lebaka la seo e ka nna ya ba hore le na le lefu la ho wa. Le ka nna la ferekana nakwana ha le ntse le meneka le ya kwana le kwana.

\section*{QUESTION 1B: AFRICAN LANGUAGE}

CONTINUED
- HO TSITSIPANA HLOOHO: NP, insert as indicated

\section*{NP, insert and indent as indicated}

Ka mora kotsi kappa how a, sheba hore ha le a lemala hloohong ka ho sheba hore na mahlo a kgona ho sheba hantle kapa a a pelekana.
insert a page breate
candidate: copy frame, contents and paragraphs from page 1 and paste to page 2:
Na ho hobe ho feta ho bona ha hao?

Lesea la hao le ke se o bolelle moo ho leng bohloko, ho thata ho tseba haeba le tefa kapa le kula.

Ke ena tataiso ya rona.
Sheba matshwao a latelang ho bona hore na lesea la hao le hloka thuso ya tshohanyetso kapa tjhe:

NP, insert as indicated
- MATHATA A HO HEMA:

NP, insert and indent as indicated
Ho tjhentjha lebala haufi le dipounama le be bolou, ho ka bontsha ho se fumane moya o anetseng wa ho hema.
- HO TJHA: NP, insert as indicated

NP, insert and indent as indicated
Qoba kotsi yah o tjha ha lese aka ho le behella hole le ditofo le disebediswa tsa motlakase tse kang hitara le ketlele ya metsi a belang.
\begin{tabular}{|c|c|}
\hline \begin{tabular}{l}
QUESTION 2A: 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 Q2A.
3. You may use Spell Check when proofreading.
4. Put the printout in your cover.
```

It is common for babies to get a mild fever. This is
generally not dangerous and can be kept under control by
keeping the baby hydrated. However, consult a doctor for any
fever if the baby is younger than three months.
The normal cough and runny nose are part of your baby growing
up. But it is dangerous if the cold does not get better
within three to five days and interferes with the baby's
breathing. Take your baby to the doctor when this happens.

```
\begin{tabular}{|l|l|}
\hline \multicolumn{2}{|l|}{ QUESTION 2B: DISPLAY } \\
TIME: 12 minutes & MARKS: 20 \\
\hline MARGINS: & PAPER: A5 Landscape \\
LEFT: \(1.25 \mathrm{~cm}\left(0.5{ }^{\prime \prime}\right)\) & HYPHENATION: Yes \\
RIGHT: \(1.25 \mathrm{~cm}(0.5 ")\) & JUSTIFICATION: Full \\
LINE SPACING: Single (1) & FONT: Courier New 10 (CN10) \\
(Unless otherwise indicated) & (Unless otherwise indicated) \\
\hline 1. Retrieve the document saved as QUESTION 2A. \\
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}

Number the pages at the bottom, right, as page 1 and 2
insert an endnote as indicated with the words:
[Seizures, head trauma, neck stiffness, breathing problems and burns are emergencies] IS IT MORE SERIOUS THAN IT LOOKSi? insert, CN2O, bold \#

Your baby cannot tell you where it hurts, so it is difficult to know when they are really sick \({ }^{1}\). Insert foonote 1 as indicated with the words: [It is important to get help to prevent problems from becoming serious] \(\neq\)
VOMITING: insert, CN16
\#
Babies spit occasionally. However, if your baby spits large portions of multiple feedings or vomits after every feeding, you should take your baby to the nearest clinic or doctor. insert as indicated
\#
CHANGES IN MOOD: insert, CN16
\#
Consult a doctor if you notice that your baby is less active than usual or is too fussy and does not stop crying. If your baby is easily irritable or has been crying non-stop, you must consult your doctor. insert as indicated
insert a page break

\section*{QUESTION 2B: DISPLAY}

CONTINUED

Insert a second endnote as indicated with the words:
[Above the normal 36.5-37.5 \({ }^{\circ} \mathrm{C}\left(97.7-99.5^{\circ} \mathrm{F}\right.\) ]
FEVER \({ }^{\text {ii }}\) : insert, CN16
\(\neq\)
It is common for babies to get a mild fever. This is
generally not dangerous and can be kept under control by keeping the baby hydrated. However, consult a doctor for any fever if the baby is younger than three months.
\(\neq\)
insert foonote 2 as indicated with the words: [Continues for seven to ten days]
COLDS \({ }^{2}\) : insert, CN16
\(\neq\)
The normal cough and runny nose are part of your baby growing up. But it is dangerous if the cold does not get better within three to five days and interferes with the baby's breathing. Take your baby to the doctor when this happens.

\section*{QUESTION 3A: 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 Q3A.
5. Put the printout in your cover.
\begin{tabular}{|l|l|l|l|}
\hline \begin{tabular}{l} 
FIELD \\
NAMAES
\end{tabular} & ST'UDIO 1 & ST'UDIO 2 & STUDIO 3 \\
\hline Day & Monday & Tuesday & Wednesday \\
\hline Date & \(4,11,18,25\) & \(3,10,17,24\) & \(8,15,22,29\) \\
\hline Month & November 2013 & December 2013 & January 2014 \\
\hline Time & \(10: 00-11: 00\) & \(09: 00-11: 00\) & \(15: 00-17: 00\) \\
\hline Age & \(0-2\) & \(2-4\) & \(5-7\) \\
\hline Name & Dance Junction & Mini Champs & Dance Masters \\
\hline Contact & Lydia & Elize & Princess \\
\hline Cell & 0846110338 & 0857221449 & 0863325500 \\
\hline Fees & R150.00 & R200.00 & R250.00 \\
\hline
\end{tabular}
```

QUESTION 3B: MAIL MERGE
TIME: }12\mathrm{ minutes
MARKS: 20
MARGINS:
LEFT: 2.5 cm (1")
RIGHT: 2.5 cm (1")
LINE SPACING: Single (1)
(Unless otherwise indicated)

```

PAPER: A4 Portrait JUSTIFICATION: Centre horizontally and vertically
FONT: Courier New 12 (CN12) (Unless otherwise indicated)
1. Retrieve the macro with your examination number, the question number and your station/computer number and change the question number to Q3B.
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 Q3B. Put the printout in your cover.
5. Merge the documents and save as Q3C. Print the merged documents and put the printouts in your cover.

\section*{Dancing For \(\mathcal{A l l} \quad\) CN24, uc, bold \\ \(\neq\) \\ Bloemfontein \\ CNN2O, uc, bold \\ create a frame}

\section*{\(\neq\)}

Dancing is a wonderful activity for chifdren.
キ
Dance lessons can teach a child self-confidence, selfdiscipline, poise and grace. \(\neq\)
\(\mathcal{A}\) child introduced to dance at an early age will likely develop a love of the arts and a passion for rhythm and movement.
t
\(\neq\)
Dancing is Cots of fun! u/line \(\neq\)
Dance Schedule: \(\quad\) CNi6, uc, bold
\#

Dance classes will be available as follows: italics create a frame
```


# 

Every «Day» on the folfowing dates:

# 

«Date» «Month» at «Time» for the
age group «\mathcal{Age» years at «\mathcal{Name».}}\mathbf{}\mathrm{ .}

# 

Should you need any further information, contact
«Contact» on «Cell".

# 

The fees will be«Fees».
t

# 

Dance classes are available for children of
all ages. bold

```
```

