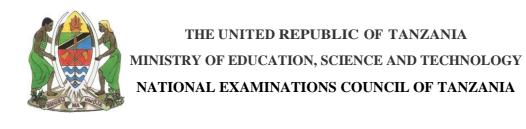


### STUDENTS' ITEM RESPONSE ANALYSIS REPORT ON THE FORM TWO NATIONAL ASSESSMENT (FTNA) 2022

CHINESE LANGUAGE





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026 CHINESE LANGUAGE

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#### **FOREWORD**

This report presents Students' Items Response Analysis (SIRA) on Form Two Chinese Language National Assessment which was conducted in November, 2022. This report aims to provide feedback to all educational stakeholders on the factors that contributed to the students' performance in Chinese Language.

The Form Two National Assessment (FTNA) is a formative evaluation which intends to monitor students' learning to provide feedback that teachers, students and other educational stakeholders can use to improve teaching and learning. The report highlights the factors that made the students to score either low or high marks when attempting the questions. The factors for weak performance were lack of knowledge on vocabulary, principles and grammatical rules. Other reasons were inability to understand the requirement of the questions and inability to express themselves in Chinese. Conversely, the analysis indicates that the students who scored high marks had ability to identify the requirement of the questions, enough vocabulary, adequate knowledge of grammatical rules and their uses.

The report will help students to identify strengths and weaknesses for them to improve learning before sitting for their Certificate of Secondary Education Examination (CSEE). It will also help teachers to identify the challenging areas and take appropriate measures during teaching and learning.

The National Examinations Council of Tanzania (NECTA) expects that the feedback provided in this report will shed light on the challenges for which education stakeholders should take proper measures to improve teaching and learning the Chinese Language subject. Consequently, students will acquire knowledge, skills and competence indicated in the syllabus for better performance in future assessments and examinations.

The Council appreciates the contribution of all those who prepared this report.

Dr. Said Ally Mohamed **EXECUTIVE SECRETARY** 

#### 1.0 INTRODUCTION

This report intended to present the analysis on the performance of the students who sat for the Form Two National Assessment (FTNA) in Chinese Language subject in 2022. The assessment was set in conformity with the Chinese Language syllabus of 2015.

The assessment paper had three sections; section A, Vocabulary and Expressions, section B Language use and section C compositions. Section A had fifteen (15) marks, section B had seventy (70) marks and section C had fifteen (15) marks, hence making a total of 100 marks.

The analysis indicates the performance of the students in each item by indicating their weaknesses and strengths in various areas while answering the questions. It highlights on the requirement of each question by indicating the expected responses, how the student answered the questions. The report also includes sample extracts from the scripts of the students' responses in order to provide a general overview of how the students responded in relation to the demands of each question. Furthermore, the report shows the analysis of the students' performance per topic, conclusion and recommendations. A summary of the students' performance per topic has been shown in Appendices I.

The data analysis reveals that, the general performance of the students was good because a total of 1,561 students sat for the Form Two National Assessment in November, 2022, among them 1,402 (89.8%) students passed the assessment while 159 (10.2%) students failed. The performance of students in each grade is shown in Table 1.

The performance of the students in each grade for 2021 and 2022 is shown in Table 1.

**Table 1: Performance of Students in each Grade** 

Year	Sat	Grades					
		A B C D I					
2021	1,386	306	218	394	322	146	
2022	1,561	128	128	518	628	159	

Table 1 shows that, in 2022 few students scored A when compared to 2021. Also, many students (628) scored grade D in 2022 assessment compared to 322 students in 2021.

The students' performance was categorized into three (3) categories namely, good, average and weak. The performance was regarded as weak if the percentage of the students score ranged from 0 to 29 marks, as average if it ranged from 30 to 64 and as good if it ranged from 65 to 100 marks.

It is hoped that the analysis done will help Chinese teachers and all educational stake holders to improve the teaching and learning strategies of Chinese Language and therefore improve the performance.

# 2.0 ANALYSIS OF THE STUDENTS' PERFORMANCE IN EACH QUESTION

#### 2.1 Section A: Vocabulary Use

This section comprised two questions; question 1 and question 2. The students were required to answer all the questions. Question 1 carried 10 marks and question 2 had 5 marks, thus making a total of 15 marks.

#### **2.1.1** Question 1: Multiple Choice Items

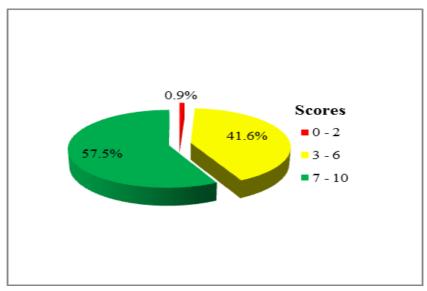
In this question, the students were given ten multiple choice items. These items were divided into part I and part II. In Part I, the students were given a passage to read and answer the questions that followed. The passage was about personal introduction of Mingming. It was set from the topic of job, introducing oneself and friends.

In part II, the students were given sentences with blanks which the students had to fill in by choosing the correct word. The questions were set from different topics. The students were required to choose the correct answers. The questions tested the students' ability to express themselves in the Chinese language. Part I of the question was as follows: -. 阅读短文。回答下列问题,选择正确答案.请把答案写在指定的 地方。第 (一)部分

Zhè shì wò de péngyou、 tā jiào Míngming tā shì Tānsāngníyà rén. Tā jiā 这是我的朋友,她叫明明,她是坦桑尼亚人。她家zài Duōduōmǎ、 tā jīn nián shí sān suì. Tā zài Duōduōmǎ zhōngxué xuéxí hàn在 多多马,她今年十三 岁。她在 多多马中学学习汉yǔ、 tā shì èr nián jí de xuéshēng. Tā yǒu liù gè péngyou、 sān gè shì sì nián 语,她是二年级的学生。她有六个朋友,三个是四年jí de xuéshēng, liǎng gè shì sān nián jí de xuéshēng hé yí gè shì yī nián jí de 级的学生,两个是三年级的学生和一个是一年级的xuéshēng。 Tā hèn xîhuan xuéxí hànyǔ。学生。她很喜欢学习汉语。

Qù niấn tả qù le Bếi jĩng hé Xiảng gảng wán r. Tā mei tiản gên Xiảo hóng 去年 她去了 北京 和 香 港 玩儿。她 每天 跟 小红, Xiảo míng hé Míng mèi qù tú shū guản kàn zhōng wén shū tā hên xihuan zuò yīshēng 小明 和 明媚去图书馆看中文书,她很喜欢做医生hé lù shī. Tā jiā yòu sān kòu rén, yǒu bàba, didi, hé tā tā méi yǒu mā 和 律师。她家有三口人,有爸爸,弟弟和她,她没有妈ma. Tā de bàba shì lǎo shī, dì di shì xué shēng, Míng ming hên xihuan tā 妈。她的爸爸是老师,弟弟是学生,明明很喜欢她de jiārén.

The data analysis indicates that 1,561 (100%) students attempted the question, out of whom 897 (57.5%) students scored from 7 to 10 marks showing good performance, 650 (41.6%) students scored from 3 to 6 marks which is an average performance, and 14 (0.9%) students scored from 0 to 2 marks which is a weak performance. The general performance in this question was good, since, 1547 (99.1%) students scored 30% or above. Figure 1 summarizes the students' performance in question 1.



**Figure 1:** The Percentages of the Students' Performance in question 1

The analysis indicates that, 897 (57.5%) students who had good performance had scores that ranged from 7 to 10 marks. These students comprehended the information in the given passage as well as the requirement of the questions. For example, item 1 asked 明明的家在哪儿? (Where is Mingming's home?). The question required students to identify the place where Mingming comes from. The key word was 哪儿 (where), they identified the correct answer which was 多多马 (Dodoma).

In item 2, the students were asked 明明今年几岁了? (How old Mingming is?). In this item, the students were required to understand and differentiate Chinese numbers. The students who got this item right managed to identify the correct answer which was  $+ \equiv (13)$  because they distinguished between the age and number of class level.

In item 3, the students were asked 明明去年去哪儿? (Where did Mingming go last year) and they were required to name a place where Mingming went last year. The alternatives were 多多马 (Dodoma), 香港 (Hongkong), 坦桑尼亚 (Tanzania) and 中国 (China). These alternatives confused the students because 多多马 (Dodoma) is located in 坦桑尼亚 (Tanzania) and香港

(Hongkong) is located in 中国 (China). The students who scored full mark managed to identify the correct answer because they understood the passage which stated the place where Mingming went last year.

In item 4, the students were asked 明明是几年级的学生? (Mingming is a student of which class?). The students who got this item right had sufficient knowledge of Chinese number and had ability to differentiate between age and numbers of class level mentioned in the text. They also understood the use of an interrogative particle 几.

Item 5 asked 明明的爸爸做什么工作? (What is the job of Mingming's Father?). In this question the students who chose the correct answer had sufficient knowledge on the uses of pronoun 她 (She) found in the passage and the noun明明 (Mingming). They also understood the use of interrogative pronoun 什么.

In part II, the students were given sentences with blanks which the students had to fill in with the correct responses. The students who performed well in this question chose the correct answers because they had enough vocabulary and expressions.

Item 1 was set from the topic of Hobby. The question required the students to choose the correct verb which match with the word 足球 (football). According to the alternatives given, the correct answer was 踢 (to kick) because 踢 means to play by using foot. Other distracters were 打 (to play by using hand), 是 (to be) and 条 (a measure word for long and narrow objects) which did not match with the word (football).

In item 2, the question was set from the topic of Colour and Size, and it required the students to identify possessive particle from the given alternatives. The correct answer was 的 (possession particle), other distracters were 得 (to get), 打 (to play by using hands) and 对 (an interjection). However, some students chose other distracters because they have the similar pronunciation

with the correct answer. Therefore, the students who scored full mark differentiated the uses of all alternatives given

Item 3 was set from the topic of Fashion and entertainment. The question required students to identify the correct vocabulary which goes with the word 跟 (with) of which the answer was — 样 (same as). Other distracters were 有 (to have), 也 (also), 还 有 (also have). The students who understood well the uses of this vocabulary differentiated the uses of these words, hence chose the correct answer.

Item 4 was set from the topic of Hobby. The item required a student to understand the uses of an adjective  $\mathcal{G}$  (good) + verb 看 (to watch) which make an adjective  $\mathcal{G}$  (nice). Also the word 电影 (movie) acts as an indicator of the verb 看 (watch). Therefore, the students performed well in this item because they knew that the adjective  $\mathcal{G}$  (nice) matches with the word 电影 (movie). Apart from that, other distracters were 不 (no), 见 (to meet), 没 (not) and these words can not be placed after the adjective  $\mathcal{G}$  (good).

Item 5 was set from the topic of Hobby. The item required the students to identify the use of an adverb 都 (all together) which describes the quantity. Therefore, the students who scored full mark in this item managed to identify the uses of an adverb 都 (all together) in relation to the structure of the sentence: Subject 每个人 (every one), verb 喜欢 (to like) and object 电影 (movie). Thus, the adverb 都 (all together) had to be placed between the subject 每个人 (everyone) and the verb 喜欢 (to like).

Item 6 was set from the topic of Housing. The question tested the student's ability to identify an adverb which correlate with the adjective 千净 (neat). In this item, the correct answer was 很 (very) which was the adverb from the given alternatives. Therefore, the students who scored full mark in this item were able to identify the adverb. Other distracters were, 也 (also), 的 (possession particle), 得 (to get) which did not correlate with the adjective +净 (neat). Extract 1.1 is a sample of the student's correct responses to question 1.

```
Mingming de jiā zài nåer?
1. 明明的家在哪儿?(B)
            Duōduōmā Tānsāngníyà Xiānggàng
B 多多吗 C 坦桑尼亚 D 香 港
    jīng
   A 京
Mingming Jinnián jī suile?
2. 明明今年几岁了?
                          (C)
                                         shí yĩ
                shí èr
                              shísän
     shí sì
            B +=
   A 十四
                         c 十三
                                       D +-
   Míngming qùnián qù năer le?
3. 明明 去年去哪儿了?(B)
               Xiänggång
                            Tănsāngniyà
                                         zhöngguó
    Duōduōmă
                         C 坦桑尼亚 D 中 国
  A 多多马 B 香港
Míngming shì jǐ nián jí de xuéshēng?
4. 明明是几年级的学生?(D)
               sān nián jí sì nián jí èr nián jí
3 三年级 (四年級 D 丁三級
  yī nián jí
A 一年级
              B 三年级
   Míngming de bà ba zuò shénme ġōngzuò?
5. 明明的爸爸做什么工作?(A)
                            T. ûshī
                                         yīshēng
     lăosbī ·
                xuéshēng
                           Lůshī yisheng
C律师 D 医生
  A老师
            B学生
第二部分
选择题。选合适的词写在指定的地方。
   Women sì diàn kāi shì
  我们四点 牙始
                    ( C ) 足球。
             shì
                      tī -
  A 打
          B 是
                  C 踢
                           D
Wó xí huan nǐ yǐ fu yán sè·
2. 我喜欢 徐衣服 ( β ) 颜色。
   Wố xí huan nữ yĩ fu
    dé
              de
                     dă
                               duì
  A 得
           B 的
                  C 打
                           D 对
  Wǒ gēn péng you xǐ huan jīng jù 
我跟朋友(A)喜欢京剧。
    yíyàng
            yŏu
                     yě
                               haiyou
          В 有
                  C &
                          D 还有
   Zhèshì yí gè háo
                       de diàn yīng-
  这是一个 好 (
                    )的电影
             kàn
                     jiàn
  A 不
                          D 没
          B 看
                  C
                    见
  Měi gè rén
                    xĩ huan Zhông guố yĩnyuê
              В
                 ) 喜欢 中 国 音乐。
 每个人 (
   duő
             độu
                     de
                               dé
  A 多
          В
             都
                  C 的
                           D 得
  Wố jiã yốu wữ gè fáng jiãn · đốu
                                     gănjìng-
  我家有五个房间,都
                           ( C
                                   ) 干净。
                              dé
  A L
          В 的
                 C 很
                           D
得
```

Extract 1.1: A sample of the student's correct responses to question 1.

In Extract 1.1, the student chose the correct answers in all items.

Furthermore, the data analysis indicates that 650 (41.6%) students had an average performance as they scored from 2 to 3 marks. These students had partial knowledge of reading for comprehension. They also had partial knowledge pertaining to the uses of some vocabulary and expressions. They managed to choose the correct answers in some items but failed in others. For example, in part I, most of students chose incorrect answers in items 1 and 2. For example, in item 1, the correct answer was 多多马 (Dodoma) but some of the students chose 坦桑尼亚 (Tanzania) since 多多马 (Dodoma) is located in 坦桑尼亚 (Tanzania). Other picked alternatives by guessing because they did not understand the passage.

In item 2, the correct answer was  $+\equiv$  (13) but the students confused numbers, therefore, they chose incorrect age. Others chose +- (Eleven), others chose  $+\equiv$  (twelve) and others chose  $+\equiv$  (fourteen). This shows that they did not understand the passage and failed to differentiate age and numbers which were mentioned at class level.

In part II, most of students scored 0 in item 5. The question required the students to identify the use of the adverb 都 (all together) which describe the number of people mentioned. Most of the students who scored 0 chose 的 (possession particle) without knowing that it could not be used before a verb. Few students chose 多 (many) without knowing that it is an adjective which cannot be used after a noun. Others chose 得 (to get) which is a main verb and cannot be followed by another main verb. This implied that these students had insufficient knowledge pertaining the uses of these vocabulary. Extract 1.2 is a sample of responses from a student who performed averagely in question 1.

```
Mingming de jiā zài năer?
                    哪儿?( B )
  1. 明明的家在
      jīng
                  Duöduömä
                                Tănsängníyà
                                         Xiānggang
    A 京
                 多多马
                           C 坦桑尼亚 D 香 港
               В
    Míngmíng Jīnnián ji suite?
 2. 明明今年几岁了?
                           (C)
      shí sì
                  shí èr
                               shísān
                                           shí yĩ
    A + 129
               B 十二
                           \mathbf{C}
                               十三
                                         D +-
    Míngming qùnián qù năer le?
 3. 明.明 去年去哪儿了?
                          (2)
      Duöduömä
                Xiänggång
                              Tănsāngniyà
                                           zhöngguó
   A 多多马
               B香港
                            C 坦桑尼亚 D
                                            中国
    Mingming shì jǐ nián jí de xuéshēng?
明 明 是 几年 级 的 学 生 ? ( ſ )
      yī nián jí
                 sän nián jí
                              sì nián jí
                                          èr nián jí
   A 一年级
               B 三年级
                            C四年级
                                        D二年级
    Míngming de bà ba zuò shénme göngzuò?
 5. 明明的爸爸做什么工作?
      lăoshī,
                  xuésbèng
                             Lùshī
                                   yīshēng
D 医生
   A 老师
               B学生
                            C律师
 第二部分
 选择题。选合适的词写在指定的地方。
    Women sì diặn kãi shi
                                   zú qiú-
    我们四点 开始
                         C
                               )
                                  足球。
      dă
                shi
                         ŧĩ
                                  tiáo
             B
是
   A IT
                        踢
                      \mathbf{C}
    Wố xĩ huan nĩ yĩ fu
                           yánsè-
    我喜欢 你衣服 (
                          ) 颜色。
      dé
                de
                        dă
                                  duì
   A 得
                    C 打
                竹
                                  对
             В
                              D
    Wǒ gên péng you
                             xī huan jīng jù-
                     ( ) 喜欢 京 剧。
   我跟朋友(
     yíyàng
               yŏu
                       yĕ
                                  háiyŏu
   A 一样
            B 有
                    C Ł
                             D 还有
   Zhèshì yí gè hão
                          de diàn ying-
    这是一个 好 (
                        ) 的
                             电
      bù
               kàn
                       jiàn
   A 不
            \mathbf{B}
               看
                    C
                       见
                              D 没
   Měi gè rén
                       xǐ huan Zhōng guó yīnyuè-
               \subset
5.
   每 个人
                    )喜欢
                             中国音乐。
     duō
               dõu
                       de
                                  đé
   A 多
            В
               都
                    \mathbf{c}
                       的
                              D
                                  得
   Wò jiã yǒu wù gè fáng jiān · dốu
                                         gănjìng
   我家有五个房间,都
6.
                                         干净。
     yě
               de
                       hěn
                                  đé
   AŁ
               的
            В
                    C 很
                             D
                                 得
```

Extract 1.2: A sample of responses from a student with an average performance in question 1.

In Extract 1.2, the student wrote correct answers in items 1, 2 in part I and item 1 in part II, but wrote incorrect responses to the rest of the items.

Moreover, the data analysis indicates that 14 (0.9%) students had weak performance as they score from 0 to 1 mark. In part I, the students failed because they did not understand the passage and the requirement of the questions hence ended up choosing the answers by guessing. For example, in item 1 the students who scored zero chose 坦桑尼亚 (Tanzania) because 多多马 (Dodoma) is located in Tanzania. Others chose 香港 (Hongkong) because it is a place in China and was mentioned in the passage.

In item 2, the students who scored 0 failed to choose the answer  $+\equiv$  (13) because they could not differentiate between age and number of classes as mentioned in the passage.

In item 3, the students who scored 0 failed to choose the correct answer 香港 (Hongkong). Most of them chose 坦桑尼亚 (Tanzania) because was mentioned in the passage. Additionally, others chose 中国 (China) because 香港 (Hongkong) is in 中国 (China).

In item 4, the students who scored 0 did not know the correct answer 二年级 (grade two). For example, some students chose 四年级 (grade four) where as some of them chose 三年级 (grade three) and others chose 一年级 (grade one), which were all incorrect answers. These students confused between Mingming's grade with her friends' grades.

In tem 5, the students who scored 0 failed to choose the correct answer 老师 (teacher). Most of them chose 学生 (student) because they had inadequate knowledge of professions. The choice of 律师 (lawyer) and 医生 (doctor) shows that the students did not comprehend the passage.

In part II, the students with weak performance failed to fill the blanks with appropriate vocabulary and expressions. This proved that they had insufficient knowledge of Chinese vocabulary, structure especially in grammar patterns. For example, in item 2, the correct answer was 约 (possession particle). Most of students who scored 0 chose the alternative 得 (to get), while others chose 打 (to play by using hands) and few of them chose 对 (an interjection). This proves that they failed to differentiate these words because they are pronounced in the same way.

In item 3, the students were required to identify the word which correlates with the structure A  $\mathbb{R}$  B where by in this structure the correct response was -# (same as) that complete the structure A  $\mathbb{R}$  B -#. Most of students chose  $\mathbb{E}$  (also) because it has syntactical properties like subject +  $\mathbb{E}$  + verb but in this structure it could be correct if there were a single subject and not separated by the conjunction  $\mathbb{R}$  (with). Others chose  $\mathbb{R}$  (to have) which is not correct in this structure because the verb  $\mathbb{R}$  (to have) cannot be placed before other verbs. Those who chose it did not understand the uses of the verb phrase  $\mathbb{K}$  (also have), which shows the continuity of the previous verb or the presence of a noun.

In item 4, the students were required to identify the verb that correlates with an adjective 好 to form an adjectival phrase 好看 (beautiful) which was the correct answer. The students failed this item because they did not understand the correlation of 好 (good) and the verb 看 (to watch) in relation to the object 电影 (movie).

In item 5, the students were required to identify the use of adverb 都 (all together) which describes the number of people mentioned. However, most of students chose 约 (possession particle) which does not relate with the demand of the given sentence structure. Extract 1.3 is a sample of the students' incorrect responses to question 1.

```
Mingming de jiā zài nặc ?
                    哪儿?( C )
  明明
         áÍ
             家 在
                 Duōduōmā
                               Tänsängniyà
                                          Xiānggāng
    jing
                          C . 坦桑尼亚 D 香 港
    京
             В
                 多多吗
  Mingming Jinnián jǐ suite?
明明今年几岁了?
                          (A)
    shí sì
                shí èr
                               shísān
                                           - shí yĩ
  A 十四
             B 十二
                          \mathbf{C}
                               十三
                                         p +-
  Mingming qunián qu năcr le?
  明明明
         去年 去哪儿了?
                           (b)
    Duōđuōmă
                Xiänggång
                              Tănsängniyà
                                           zhongguó
   多 多 马
              B香港
                           C 坦桑尼亚 D
   Míngming shì jĩ nián jí de xuéshëng?
    明明是几年级的学生?(C)
    yī nián jí
                săn nián jí
                              sì nián jí
                                           èr nián jí
    一年级
               三年级
                           C四年级
                                        D二年级
  Míngming de bà ba zuò shénme göngzuò?
                           工作?
                                      (8)
   明明的
             爸爸 做 什么
                                          yīshēng
                 xuéshēng
                             Làshï
     làoshī -
     老师
             B学生
                            C律师
                                        D 医生
第二部分
选择题。选合适的词写在指定的地方。
   Women sì điặn kãi shi
   我们四点 开始
                                )
                         C
                                   足球。
     dă
               shì
                                  tiáo
              是
  A 打
            В
                        踢
                               Ð
                                   条
   Wố xĩ huan nĩ yĩ fu
                           yánsè-
   我喜欢你衣服(
                          )颜色。
               de
                        dă
                                   duì
            В
               約
                    C 打
                               D
   Wŏ gên péng you
                             xī huan jīng jù-
                     C
   我跟朋友(
                          )
    yíyàng
               yŏu
                    C
                                  háiyðu
  A 一样
               有
                       也
                               D
                                  还有
  Zhèshì yí gè hão
                          de diàn yīng-
   这是一个
              (
                       )的
    bù
               kàn
                       jiàn
                                  méi
  A 不
                    \mathbf{C}
                       见
                               Ð
                                  涭
  Měi gè rén
                       xǐ huan Zhōng guố yĩnyuè-
  每 个人
               \subset
                      喜欢
                                国音乐。
    duō
               dōu
                                  đé
   多
               都
                   \mathbf{c}
                       的
                              D
  Wố jiã yốu wũ gè fáng jiãn ·
                                          gănjìng
  我家有五个房
                     间,
                                          干净。
    уĕ
                      hěn
                                  đé
 A 也
           В
              的
                   \mathbf{C}
                      裉
                               D
                                  得
```

Extract 1.3: A sample of the student's incorrect responses to question 1.

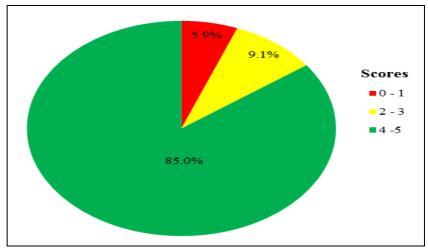
In Extract 1.3, the student chose incorrect answers in all items.

#### 2.1.2 Question 2: Matching Items

This question had two columns A and B. In Column A, the students were given time written in numerals and in Column B time written in Chinese characters with pinyin. Therefore, the students were supposed to match time from column A (numerical time) with the correct answer from column B (time in terms of Chinese characters with pinyin). The question was set from the topic of Time. The aim of the question was to assess the students' ability to ask about time. The question was as follows:

<u> </u>	匹配题 A 栏和 B >	栏,请	†把答案写在指定的地方.
	A栏	B栏	€.
	1. 08:20		shí yī diản shí yī fen
	2, 07:10	A	十一点十一分。
	3. 05:05	В	jiǔ diǎn sì shíwǔ fēn· 九点四十五分。
	4. 12:30		wù điản wũ fên
	5. 11:11	C	五点五分。
	6. 09:45	D	shí èr diǎn sānshí fēn· 十二点三十分。
		Ε	bā diǎn èr shí fēn· 八点二十分。
		F	wudian ling fen . 五点零分。
		G	sān diān sì shí wǔ fēn· 三点四十五分。
			qī diǎn shí fēn· 七点十分。

The data analysis shows that 1,561 (100%) students attempted this question, out of whom 1,327 (85.0%) scored 4 to 5 marks which is considered as good performance, 142 (9.1%) students scored from 2 to 3 marks regarded as an average performance, while 92 (5.9%) students scored from 0 to 1 marks which is a weak performance. The students' general performance in this question was good, since 1,469 (94.1%) students scored 30% or above. Figure 2 summarises the students' performance in question 2.



**Figure 2:** The Percentages of the Students' Performance in question 2

The data analysis shows that 1,327 (85.0%) students had good performance as they scored from 4 to 5 marks. These students identified numbers in Chinese characters as well as Chinese way of telling time. Therefore, they matched correctly the items given. Extract 2.1 is a sample of the students' good responses to question 2.

答案:					,	
A栏	1	2	3	4	5	6
B栏	Е	Н	C	D	Α	В

Extract 2.1: A sample of the student's correct responses to question 2.

In Extract 2.1, the student matched correctly all the items.

Further analysis indicates that 142 (9.1%) students had an average performance as they scored from 2 to 3 marks. In this question, most of students did not understand numbers in Chinese language, thus they ended up guessing answers. For example, in item 2, the time was 07:10 and some students matched it with B 九点四五份 (9:45) which was incorrect. According to the question, the correct answer was 七点十分 (07:10). This indicates that students did not master well the topic of time.

In addition to that, in item 6, the students were given 09:45 and they matched it with the response  $G = \pm \varpi + \pm \Im$  (03:45) which was wrong. The correct answer was  $\hbar \pm \varpi + \pm \Im$  (9:45) for this case the students seem to read time in Kiswahili language instead of reading it in Chinese language. Extract 2.2 is a sample of the student's average responses to question 2.

答案:						
A栏	1	2	3	4	5	6
B栏	E	β	C	A	A	Н

Extract 2.2: A sample of responses from a student with an average performance in question 2.

Extract 2.2 indicates that the student failed to match correctly item 2 and 6 but matched correctly item 3, 4 and 5.

In item 3, the students were given 05:05 in list A, which they were required to match with its correspondence answer which was C,  $\pm$   $\pm$   $\pm$   $\pm$  (05:05) from list B. Most of students who failed this item, chose G 03:45 and others choose A,  $\pm$   $\pm$   $\pm$  (11:10) which did not match with the question. Therefore, this indicates that the students did not understand the Chinese numbers.

Further analysis shows that the students who scored 0 in item 4 failed to match 12:30 with D 十二点三十分 (12:30). Most of students chose B 九点四十五分 (09:45) whereas others chose F, 五点零分. All these were incorrect answers. This shows that the students failed to tell time in Chinese and did not master well numbers in the Chinese language.

答案:						
A栏	1	2	3	- 4	5	6
B栏	Е	В	đ	F	Ь	C

Extract 2.3: A sample of the student's incorrect responses to question 2.

In Extract 2.3, the student failed to match correctly in all items.

#### 2.2 Section B: Language Use

In this section, the students were given 7 questions, namely question 3, 4, 5, 6, 7, 8 and 9, and they were required to answer all of them. Each question carried 10 marks, thus making a total of 70 marks.

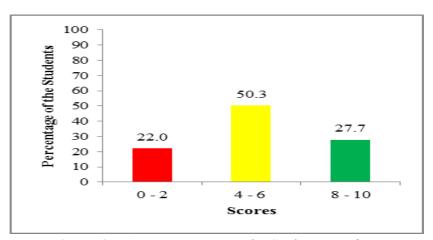
#### 2.2.1 Question 3: True and False Items

In this question, the students were given a passage set from the topic of Job. They were required to read the passage and answer the questions by judging whether a statement is true or false by putting a tick against the correct answer and a cross against an incorrect statement. The question tested the students' ability to talk about jobs. The passage was:

三. 阅读短文。回答下列问题,正确划"√"错误的划"×"。答案写在指定的 地方。

Wǒ bà ba shì yì míng yī shēng, tā zài yī yuàn gōngzuò· Tā měitiān dōu hěn máng· 我爸爸是一名医生,他在医院工作。他每天都很忙。
Wǒ de péng you jiào Mǎ lì· Mǎ lì de bà ba shì yí wèi huàjiā· Mǎ lì hěn xǐ huan tā de 我的朋友叫玛丽。玛丽的爸爸是一位画家。玛丽很喜欢他的bà ba huà de huàér· Wǒ de māma hé Mǎ lì de māma dōu zài yí gè xuéxiào gōngzuò· Tā 爸爸画的画儿。我的妈妈和玛丽的妈妈都在一个学校工作。他men liǎ shì jiàoshī· Mǎ lì de māma shì xuéxiào de xiàozhǎng· Wǒ de gē ge zài Shàng们俩是教师。玛丽的妈妈是学校的校长。我的哥哥在上hǎi gōngzuò, tā shì yī gè gōngchéngshī· Tā měinián chūn jié de shíhou sòng wǒ hěn duō海工作,他是一个工程师。他每年春节的时候送我很多lì wù· Wǒ hèn xǐ huan wǒ de gē ge·礼物。我很喜欢我的哥哥。

The data analysis indicates that 1,561 (100%) attempted this question, out of whom 433 (27.7%) scored from 8 to 10 marks, which is considered good performance, 785 (50.3%) students scored from 4 to 6 marks regarded as an average performance, while 343 (22.0%) students scored from 0 to 2 marks which is considered a weak performance. The students' general performance in this question was good, since 1,218 (78.0%) students scored 30% or above. Figure 3 summarizes the students' performance in question 3.

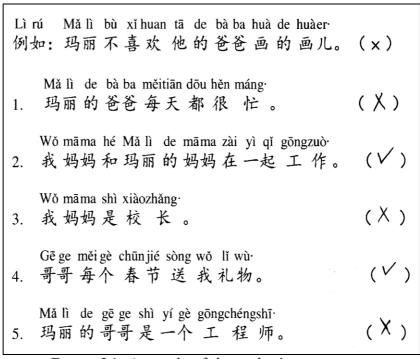


**Figure 3:** The Percentages of the Students' Performance to question 3

The analysis shows that 433 (27.7%) students had good performance as their scores ranged from 8 to 10 marks. This

indicates that they understood the passage and were able to use nouns and pronouns as appeared in the text. For example, in item 1, the students were asked 玛丽的爸爸每天都很忙 (Marys' father is busy every day). It was False because in the passage the statement stated that 我爸爸是一名医生,他在医院工作他每天都很忙 (My father is a doctor, works at hospital, he is busy every day) so, it was the writer's father who was busy and not Marys' father.

Furthermore, in item 3, the question was 我妈妈是校长 (My mother is headmistress). According to the passage the statement is false since the passage states that 玛丽的妈妈是学校的校长 (Mary's mother is the headmistress) and not the writer's mother. The students who scored full mark were able to identify who was the headmistress. Extract 3.1 is a sample of the student's good response to question 3.

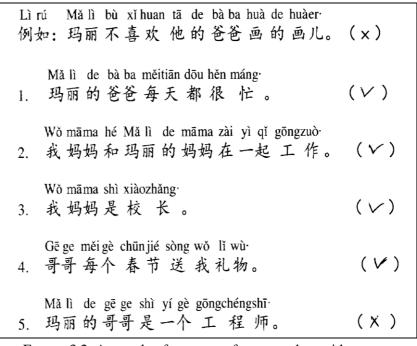


Extract 3.1: A sample of the student's correct responses to question 3.

In Extract 3.1 the student responded well in all items.

Further data analysis reveals that 785 (50.3%) students had an average performance as they scored from 4 to 6 marks. These students scored full marks in some items but failed in others. The analysis shows that they partially comprehended the passage. Hence, failed to understand the keywords of the question. For example, item 1 stated that 玛丽的爸爸每天都很忙 (Marys' father is busy every day). The students who scored 0 failed to fetch information showing the person who was busy.

In item 4, the students who scored 0 did not realize that the noun 哥哥 (brother) which is used in the question, was represented by a pronoun (他) in the passage. Moreover, item 5 stated that 玛丽的哥哥是一个工程师 (Marys' brother is an engineer). According to the passage, the statement was false because the passage stated, 我的哥哥在上海工作,他是一个工程师 (My brother works in Shanghai, he is an engineer). Therefore, because of insufficient knowledge on the uses of pronouns 我的 (My), 他 (he) and noun 玛丽 (Mary), the students failed to respond to it correctly. Extract 3.2 is a sample of responses from a student with an average performance in question 3.



Extract 3.2: A sample of responses from a student with an average performance in question 3.

In Extract 3.2, the student wrote correct answer in item 2, 4 and 5 but incorrect answer in items 1 and 3.

Moreover, the data analysis indicates that 343 (22.0%) students had weak performance as they scored from 0 to 2 marks. These students failed to comprehend the text and they did not understand the requirements of each question. Thus, they could not judge the statements as being true or false. For example, item 1 required the students to identify who was busy between 我爸爸 (My Father) writer's farther and 玛丽的爸爸 (Marys' father). The students in this category failed to respond correctly to the question due to the lack of understanding of the passage.

In tem 2, the students were not familiar with the uses of expression A 和 B + -起 (together) that was the keyword of the question, where by in the statement given A represents (writter's mother) and B represents (Marys' mother). They failed to identify the people who were Marys' mother and my mother. Furthermore, in item 3, the students failed to understand both the passage and the requirement of the question. According to the passage, Marys' mother was identified as a headmistress. On the contrary, some students wrote 我妈妈 (my mother) which was wrong because 我妈妈 (my mother) works together with 玛丽的妈妈 (Marys' mother) but she was not a headmistress.

Likewise, in item 4, the students did not know the person who gave him/her a gift. They also failed to understand that the noun 哥哥 (brother) in the question and the pronoun 他 (he) in the passage was referring to the same person.

Finally, in item 5, the students who scored 0 failed to identify who was an engineer between 玛丽的哥哥 (Marys' brother) and 我的哥哥 (my mother) according to the passage. This shows that the students did not master well the nouns, pronouns and professions names. Extract 3.3 is a sample of the student's incorrect responses to question 3.

Lì rú Mǎ lì bù xǐ huan tā de bà ba huà de huàer·例如:玛丽不喜欢他的爸爸画的画儿。(×)

Mǎ lì de bà ba měitiān dōu hěn máng·
1. 玛丽的爸爸每天都很忙。 (~)

Wǒ māma hé Mǎ lì de māma zài yì qǐ gōngzuò·
2. 我妈妈和玛丽的妈妈在一起工作。 (※)

Wǒ māma shì xiàozhǎng·
3. 我妈妈是校长。 (~)

Gē ge měi gè chūnjié sòng wǒ lǐ wù·
4. 哥哥每个春节送我礼物。 (※)

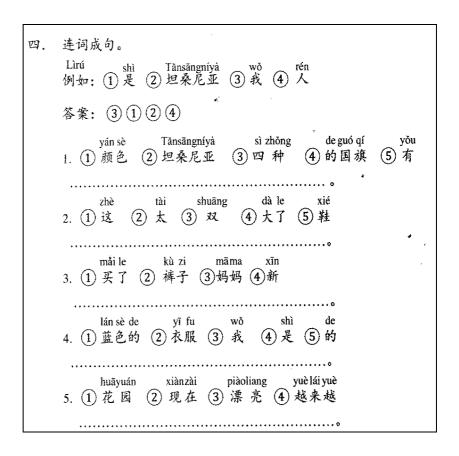
Mǎ lì de gē ge shì yí gè gōngchéngshī·
5. 玛丽的哥哥是一个工程师。 (~)

Extract 3.3: A sample of the student's incorrect responses to question 3.

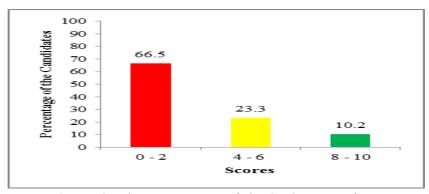
In Extract 3.3, the student wrote incorrect answers in all items.

#### 2.2.2 Question 4: Re-arranging the Jumbled Words into Sentences

This question comprised 5 items, containing jumbled words which the students were required to re-arrange to form meaningful sentences. The words derived from the topic of Colour and Size. The question tested student's ability to apply Chinese language structure and recognise different colours and size. The question was:



A total of 1,561 (100%) students attempted the question, out of whom 160 (10.2%) scored from 8 to 10 marks which is a good performance, 363 (23.3%) students scored from 4 to 6 marks which is an average performance, and 1,028 (66.5%) students scored from 0 to 2 marks which is a weak performance. The students' general performance in this question was average, since, 523 (33.5 %) students scored 30% or above. Figure 4 summarizes the students' performance in question 4.

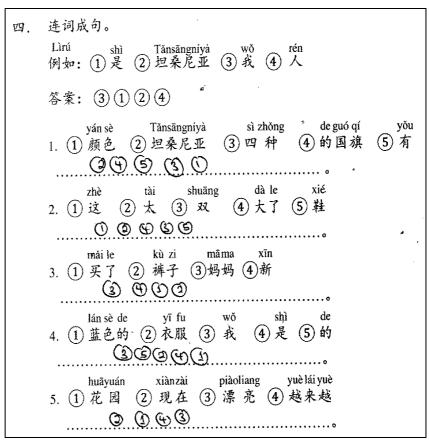


**Figure 4:** The Percentages of the Students' Performance in question 4

Furthermore, the data analysis denotes that 363 (23.3%) students had an average performance as they scored from 4 to 6 marks. These students had partial knowledge of Chinese grammar as well as the meaning of the words given. They wrote correct answers in some items but failed in others. For example, most of the students failed to re-arrange words correctly in items 2 and 3.

In item 2, the students were required to identify the structure  $\pm \dots$  了 and the proper use of the measure word 双(measure word of things in pair)to be placed before a noun and after demonstrative pronoun (这+双+N). The students who wrote 这大了双鞋太 were unaware of the word which had to come first and which one had to come last.

Additionally, in item 3, the students did not know the meaning of the word 新 (new) and its position in the sentence. They rearranged by guessing. For example, one of them instead of writing 妈妈买了新裤子 (Mother bought a new trouser), he/she wrote 妈妈新买了裤子 which was incorrect because 新 is an adjective which is always used together with a noun. Extract 4.1 is sample from a student with an average performance in question 4.



Extract 4.1: A sample of responses from a student with an average performance in question 4.

In Extract 4.1, the student wrote correct answer in item 1, 4 and 5 but incorrect answer in item 2 and 3.

Moreover, the data analysis indicates that 1,028 (66.5%) students had weak performance as they scored from 0 to 2 marks. These students had insufficient knowledge of Chinese grammar, especially Chinese syntax, the meaning of vocabulary given as well as skills of arranging Chinese jumbled words. Some students re-arranged by guessing. For example, in item 1, the students who scored 0 had insufficient knowledge of the Chinese grammar 有句 (have phrase) a sentence with a verb 有 (to have). Some students wrote 颜色有坦桑尼亚的国旗四种. These students did not know the meaning of the words given. They also did not know the place of the measure word 种 (kind) which is always used before a noun and after a number.

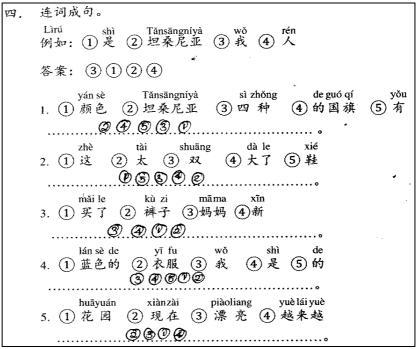
In item 2, some students scored 0 because they did not master the structure  $\pm 1...$  For instances, some students wrote  $\pm 1...$   $\pm 1...$  The sentence which was not correct and has no meaning, because the elements were to be properly arranged in the sentences. For instance, the adjective was to be placed between  $\pm 1...$  They also failed to realise that the word  $\pm 1...$  (Shoe) had to be used together with a measure word  $\pm 1...$  Which was wrong. In Chinese, the demonstrative pronoun should be put before a noun, therefore the correct answer was  $\pm 1...$  (This pair of shoes is too big).

In item 3, the students who scored 0 were not familiar with the basic structure of the Chinese sentence: S+V+ 7+O. Some students wrote 妈妈裤子新买了 (Mother trouser new bought). This was due to the fact that they had insufficient knowledge on the use of particle  $\mathbf{7}$ . They also did not know that a particle  $\mathbf{7}$  is sometimes used with a verb (V+7) to get the structure  $S+V+\mathbf{7}+O$ . Therefore, the correct answer was 妈妈买了新裤子 (Mother bought new a trouser).

In item 4, the students who scored 0 had insufficient knowledge on the use of the grammar pattern 是....... 的. Some of them did not understand the meaning of the given words, as a result they re-arranged the words randomly. Other students left the question unanswered. Others wrote 我是衣服的蓝色的(I am cloth my blue)which was wrong. This shows that they did not know that the word 衣服(clothes)is not a person. Some students wrote 我是的衣服蓝色的(I am my cloth blue)which was also wrong. These students failed to realise that before 的 there must be a personal pronoun or noun but not a verb.

In item 5, the students who scored 0 mark had insufficient knowledge of grammatical pattern 越来越 (more and more) which is often accompanied by an adjective. They also did not notice that an adverb 现在 (now) had to be placed before or after a noun or a personal pronoun. Some of them failed to use the adjective 漂亮 (beautiful) because they did not know that it had

to be used with the expression 越来越 (more and more). For instance, a few of the students wrote 漂亮花园现在越来越,because they did not realise that the adjective 漂亮 (beautiful) can not be used as a subject. Others wrote 花园越来越漂亮现在 (The garden is becoming more and more beautiful now), which was an incorrect answer. They failed to realize that an adverb 现在 (now) had to be placed before or after a noun 花园 (garden). The correct answer was 现在花园越来越漂亮 (Now the garden is becoming more and more beautiful). Extract 4.2 is a sample of the student's incorrect responses to question 4.



Extract 4.2: A sample of the student's incorrect responses to question 4.

In Extract 4.2, a sample of responses from the student who rearranged all sentence incorrectly.

The data analysis shows that a total of 160 (10.2%) students performed well in this question, as they scored from 8 to 10 marks. Those who got full marks had sufficient knowledge of Chinese language and mastered well the Chinese grammar and structure. For instance, in item 1, the students who got it right knew that the noun 坦桑尼亚 (Tanzania) is followed by a

possessive modal particle 的 accompanied by a noun 国旗 (flag). They also identified the verb 有 (to have) which comes after the subject. Finally, they knew that the noun 颜色 (Colour) had to be accompanied by the number with a measure word, thus they ended up writing the correct answer 坦桑尼亚的国旗有四个颜色 (The National flag of Tanzania has four colours).

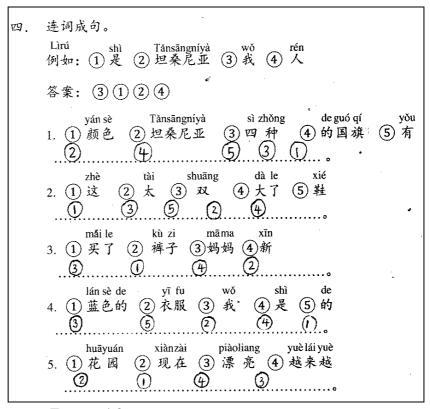
Further analysis shows that in item 2, the students were required to use the structure  $\pm$ .......了 (very) and the proper use of the measure word  $\mathbb R$  (measure word of things in pair). The students who scored full mark knew that the measure word  $\mathbb R$  (measure word of things in pair) had to be placed before a noun and after a demonstrative pronoun ( $\pm + \mathbb R + \mathbb R$ ). These students had sufficient knowledge of meaning of the given words, as they managed to re-arrange this sentence correctly. They wrote  $\pm \mathbb R$   $\pm \mathbb R$  (This pair of shoe is very big).

Furthermore, in item 3, the students who got this item right were aware of the structure S+V+O. They knew that in the subject position there was a noun 妈妈 (mother) which had to be followed by a verb 买 (buy). They also knew that an object of the sentence was 新裤子 (new trouser). Thus they wrote the correct answer 妈妈买了新裤子 (Mother bought a new trouser).

Moreover, in item 4, the students had sufficient knowledge on the grammar pattern 是....... 的. This particle was used to emphasize on the colour of the clothes and the owner of the clothes. For instance, the students who re-arranged correctly as 我的衣服是蓝色的 (My clothes are blue in colour) mastered well the use of the grammar pattern 是...... 的 that emphasizes on the colour of the clothes and its owner 蓝色的衣服是我的 (The blue clothes are mine).

Finally, in item 5, the students who scored full mark were aware of the uses of Chinese grammar 越来越 (more and more). They also knew that the word 现在 (now) can be placed before or after a noun or personal pronoun. For instance, some students wrote a correct answer such as 花园现在越来越漂亮 (The garden is becoming more and more beautiful now) and others

wrote 现在花园越来越漂亮 (Now the garden is becoming more and more beautiful). This implies that the students had sufficient knowledge of Chinese sentence structures. Extract 4.3 is a sample of the student's good responses to question 4.



Extract 4.3: A sample of the student's correct responses to question 4.

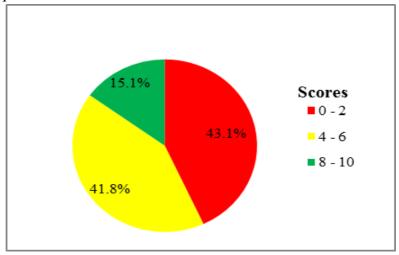
In Extract 4.3, the student re-arranged all the jumbled words into correct sentences.

# **2.2.3** Question 5: Completing the Sentences by Using the Words Given in the List

The question had 5 items where each of them carried 2 marks thereby making a total of 10 marks. The students were required to choose a letter of the given word and fill the blanks provided. The question was set from the topic of Jobs and Hobby and tested the students' ability to state his/her hobbies and talk about jobs. The question was as follows:

```
五. 选合适的词写在指定的地方。第一题已给出.
                                              ba
                     xiǎng
                                      zuò
                   C 想
                           D 看
                                    E 做
                                            FP
    A 是
           B去
                    ?
      Nǐ shì kẽ xué jiā
    1. 你是科学家(F)?
     Zhāng lì bù xiǎng
                     zuòjiā.
   2. 张丽不 想 ( ) 作家。
      Wŏ bàba
                 yùndòngyuán·
                )运动员。
    3. 我爸爸(
      Τā
             năr dă lángiú·
    4. 他( )哪儿打篮球?
      Lǐ Xiǎolóng
                  qù yùndòngchăng·
    5. 李小龙(
                )去运动场。
      Màlì zài jiā
                 Zhongguó diànying·
                 )中国电影。
    6. 玛丽在家(
```

The data analysis indicates that 1,561 (100%) students attempted the question, out of whom 235 (15.1%) students scored from 8 to 10 marks that shows good performance, 653 (41.8%) students scored from 4 to 6 marks which is an average performance, and 673 (43.1%) students scored from 0 to 2 marks which is a weak performance. The general performance in this question was average, since 888 (56.9%) students scored 30% or above. Figure 5 summarizes the students' performance in question 5.



**Figure 5:** The Percentages of the Students' Performance in Question 5

Furthermore, the data analysis shows that 653 (41.8%) students had an average performance as they scored from 4 to 6 marks. These students were able to answer correctly in some items but failed in others. Also they had partial knowledge on Chinese grammar and language use. Most of students in this category failed in item 3, 4 and 5. For example, in item 3, some students opted a verb to be 是 (is) because they did not know that the word 哪儿 (where) is normally used to ask about places.

In item 3, the students failed to differentiate between the meaning of the word 运动 (do exercise) and that of the word 运动员 (Athlete), they opted E 做 (do) without knowing that you can not put a verb 做 (do) before the person object 运动员 (Athlete) but you can use 做 (do) before 运动 (do exercise). Few of them chose B 去 (go) which was also wrong. These students failed to differentiate the meaning of these two words hence failed to choose the correct answer.

In item 4, most of students failed to choose the correct answer because they could not identify which verb had to be filled in the blank. Therefore, they ended up choosing the alternatives randomly.

In item 5, the students failed to differentiate between the word 运动 (do exercise) and 运动场 (playground). Most of them chose 做 (do) which was wrong because the two main verbs 做 (do) and 去 (go) can not be used together and be followed by a name of place. The correct answer was C 想 (want). Extract 5.1 is a sample of responses from a student who performed averagely in this question.

```
五.
   选合适的词写在指定的地方。第一题已给出.
            qù xiǎng
                                    zuò
    A
是
          B 去
                 C 想
                         D 看
                                  E 做
                                         FE
     Nǐ shì kē xué jiā
   1. 你是科学家(F)?
     Zhāng lì bù xiảng
   2. 张 丽不 想 ( C ) 作家。
               yùndòngyuán·
     Wŏ bàba
   3. 我爸爸(A)运动员。
           năr dă lángiú·
   4. 他(R)哪儿打篮球?
     Lǐ Xiǎolóng qù yùndòngchǎng·
   5. 李小龙(△)去运动场。
      Mălì zài jiā Zhongguó diànyǐng
   6. 玛丽在家(上)中国电影。
```

Extract 5.1: A sample of responses from a student with an average performance in question 5.

In Extract 5.1, the student wrote correct answers in items 3 and 4 but incorrect answers in items 2, 5 and 6.

Furthermore, the data analysis indicates that 673 (43.1%) students had weak performance as they scored from 0 to 2 marks. These students had insufficient knowledge of Chinese grammar and language use. They chose words randomly in order to fill in the blanks which made them to write incorrect answers. For example, in item 2, the question required students to identify a verb that had to be used together with a noun f (author). Some students opted D f (watch) which was wrong because a verb f (watch) cannot be used before a word f (Author). Others chose A f (is) which was incorrect because it is a verb to be.

In item 3, the students were required to identify the meaning of the word 远动员 (an athlete) as well as the use of the verb to be 是 (is). Due to insufficient knowledge about the meaning and uses of the given words and sentence, some students opted D 看 (watch) which was wrong since the two words do not correlate. Other students chose B  $\pm$  (go) which can be used with 远动 (Exercise) but not with 远动员 (an athlete) because athlete refers

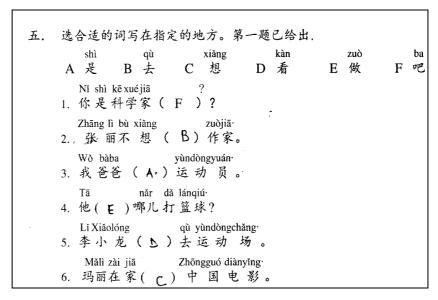
to a person. Few students chose 想 (want) because they did not know that it can be used with 远动 (exercise) and not with 远动 员 (Athlete). Other students left the question unanswered.

In item 4, the question required the students to recognize the use of an adverb of place 哪儿 (where), but most of them failed to choose the correct answer. They did not understand that the word 哪儿 (where) is always used with a verb 去 referring to a place. Also the insufficient knowledge of Chinese words made some students chose A 是 (is) which was wrong. 是 (is) is a verb which can not be used with an interrogative pronoun 哪儿 (where). They did not also realise that 想 (want) can be followed by the main verb but not an adverb of place. Some of them opted E 做 (do) which cannot be used with 哪儿 (where). Thus, the correct answer for this item was B 去 (go).

In item 5, most of the students failed to choose the correct answer 想 (want) because they did not know that 想 (want) is an auxiliary verb accompanied with a main verb to show somebody's wishes. For instance, some students chose E 做 (do) and A 是 (is) while others opted D 看 (watch). All these alternatives were wrong because they were main verbs and the sentence already had the main verb  $\pm$  (go).

In item 6, the students were required to choose a main verb 看 (watch) as the correct answer. Most of the students did not know that the word 中国电影 (Chinese movie) is a noun functioning as an object and that it needed to be accompanied with the verb 看 (watch). They failed to differentiate between the noun phrase 中国电影 (Chinese Movie) and a noun 中国 (China). Hence some students opted B 去 (go) without knowing that it is used together with a noun of place. Others opted E 做 (do) because they failed to notice that 做 (do) can not be used with a noun phrase 中国电影 (Chinese Movie). It can be used with other objects that can be affected by a subject but not 中国电影 (Chinese Movie). Others opted C 想 (want) without knowing that 想 (want) is an auxiliary verb that is always accompanied with a main verb which, however, was not available in this question there was no main

verb. Extract 5.2 is a sample of the student's incorrect responses to question 5.



Extract 5.2: A sample of the student's incorrect responses to question 5.

In Extract 5.2, the student wrote incorrect answer in all items.

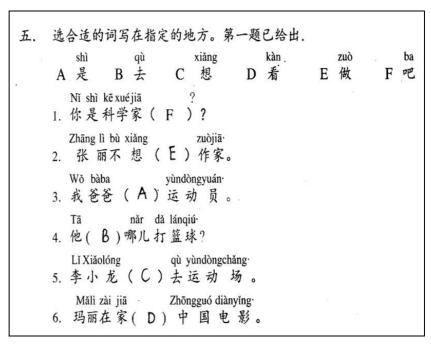
The data indicates that 235 (15.1%) students had good performance as they scored from 7 to 10 marks. They knew the meaning and the uses of the given words. For example, in item 2, the students were required to identify the verb which is used together with the noun 作家 (Author). Most of the students chose the correct answer 做 (become) because they noted that the verb 做 (become) collocates with the noun 作家 (Author). They also identified the auxiliary verb 想 (want) which is always used before the main verb.

In item 3, the students were required to fill in the blank with the verb to be  $\mathbb{R}$  (is) which goes together with the noun 运动员 (Athlete). Most of students chose the correct answer B  $\mathbb{R}$  (is) because they knew that the noun 运动员 (an athlete) is accompanied with the verb to be  $\mathbb{R}$  (is).

In item 4, the students identified the correct answer  $B \pm (going)$  because they mastered well the use of an adverb of place  $\mathfrak{ML}$  (where) which is always used with a verb  $\pm$  (going).

In item 5, the students were supposed to choose the auxiliary verb 想 (want) and used it to fill in the blank. Those who chose the correct answer knew that an auxiliary verb 想 (want) is always accompanied with a main verb to show somebody's wishes. They noted that a main verb 去 (going) had to be combined together with an auxiliary verb 想 (want) to indicate wishes. Therefore they chose the correct answer C 想 (want).

In item 6, the students were required to choose 看 (watch) as the correct answer. The students who scored full mark knew that the word 中国电影 (chinese movie) is an object which needed to be accompanied with the verb 看 (watch). Thus they wrote the correct answer D 看 (watch). Extract 5.3 is a sample of the student's correct responses to question 5.



Extract 5.3: A sample of the student's correct responses to question 5.

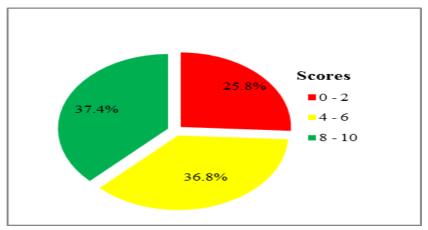
In Extract 5.3, the student wrote correct answer in all items.

# **2.2.4** Question 6: Completing the Sentence by Using the Words Given in the List

The question had 5 items where each item had 2 marks, making a total of 10 marks. The students were required to choose the correct answers and fill in the blanks provided. The question was set from the topic of Jobs and Hobby. The question tested the students' ability to understand and use Chinese vocabulary. The question was as follows:

```
六. 选合适的词写在指定的地方。第一题已给出.
       tiäntiän
                àihào
                        iié mù
                                 diànnăo
                                           wăngqiú
                                                     Běijīng
    A 天天
              B爱好
                       C节目
                                D电脑
                                         E网球
                                                   F北京
      Wŏ aù
    1. 我去(F)。
       Bàba de
                  shì tīng vīnvuè
    2. 爸爸的(
                ) 是 听音乐。
      Nĭ xĭhuan
                   yóuxì ma?
    3. 你喜欢 (
                 ) 游戏 吗?
      Gē ge huì dă
    4. 哥哥会打(
      Jīntiān diànshì
                     hěn hảokàn·
    5. 今天 电视(
                   )很好看。
      Wŏ
              kàn diànyĭng.
    6. 我(
            )看电影。
```

A total of 1,561 (100%) students attempted the question, out of whom 584 (37.4%) scored from 7 to 10 marks showing a good performance, 574 (36.8%) students scored from 3 to 6 marks which is an average performance, and 403 (25.8%) students scored from 0 to 2 marks which is a weak performance. The general performance in this question was good, since 1,158 (74.2%) students scored 30% or above. Figure 6 summarizes the students' performance in question 6.



**Figure 6:** The Percentages of the Students' Performance in *Question* 6

The data analysis shows that, 584 (37.4%) students had good performance as they scored from 7 to 10 marks. These students had sufficient knowledge of Chinese vocabulary. Thus they managed to choose the correct answers. For example, in item 2, the students chose the correct answer B 爱好 (hobby) because they knew how to talk about someone's hobby. They were also familiar with the word 爱好 (hobby) and 音乐 (music) which were used in the sentences.

In item 3, the students who scored full mark understood the meaning and uses of the words 电脑 (computer) and 游戏 (game). In item 4, the students who responded well identified the meaning of the word 打 (play) which collocates with the noun 网球 (play). Thus, they chose alternative E 网球 (Tennis) which was the correct answer.

In item 5, the students who scored full mark knew that the word 节目 (program) goes together with the word 电视 (Television) to mean TV Program. This implies that they had sufficient knowledge pertaining to the use of Chinese vocabulary. Thus, this enabled them to choose the correct answer C 节目 (program).

In item 6, the students who got full mark identified the uses of the adverb  $\mathcal{K}\mathcal{K}$  (every day) which is used before or after a noun or a personal pronoun and followed by a verb to show daily

routine in doing something. Extract 6.1 is a sample of the student's correct responses to question 6.

```
六. 选合适的词写在指定的地方。第一题已给出.
                                             Běijīng
                                   wăngqiú
                            diànnăo
                     jié mù
      tiäntiän
            àihào
            B爱好
                                   E网球
                                            F北京
                           D电脑
                    C节目
   A 天天
     Wŏ qù
    1. 我去(F)。
             shì tĩng yĩnyuè
      Bàba de
   2. 爸爸的(B)是听音乐。
      Ní xīhuan yóuxì ma?
    3. 你喜欢(D)游戏吗?
      Gē ge huì dă
    4. 哥哥会打(E)。
      Jīntiān diànshì
                  hén háckóm
    5. 今天 电视(C)很好看。
            kàn diànyǐng
    6. 我(A)看电影。
```

Extract 6.1: A sample of the student's correct responses to question 6.

In Extract 6.1, the student wrote correct answers in all items.

Further data analysis shows that 574 (36.8%) students had an average performance. They scored from 4 to 6 marks. These students answered correctly some items and failed in other items. They were familiar with the uses of few vocabulary. For example, in item 2, the students were required to express hobby whose correct answer was alternative B 爱好 (hobby). Some students opted D 电脑 (computer), they did not know that it is a machine having games (called computer games (电脑游戏) in which someone can be interested in. Others opted C 节目 (program) without knowing that it is a sequence of broadcasting shows for a day, a week or a month.

In item 6, the students failed to use an adverb of time 夭夭 (every day) because they did not know its meaning and uses in the sentence. Some students chose wrong alternatives D 电脑 (computer) and C 节  $\P$  (program) because they did not

understand their meanings and their uses. Extract 6.2 is a sample of responses from a student with an average performance.

```
六. 选合适的词写在指定的地方。第一题已给出.
      tiäntiän
                                       wănggiú
                                                  Běijīng
    A 天天
                      C节目
              B爱好
                              D电脑
                                       E网球
                                                 F北京
      Wố qù
    1. 我去(F)。
      Bàba de
                shì tĩng yĩnyuè
    2. 爸爸的(B)<sub>2</sub>是 听音乐。
      Ni xihuan
                  yóuxì ma?
    3. 你喜欢 ( D ) 游戏 吗?
      Gē ge huì dà
    4. 哥哥会打(A)。
      Jîntiān diànshì
                    hěn hǎokàn
    5. 今天 电视(E)很好看。
             kàn diànying-
    6. 我((),看电影。
```

Extract 6.2: A sample of responses from a student with an average performance in question 6.

In Extract 6.2, the student wrote correct answers in item 2 and 3 but incorrect answers in items 4, 5 and 6.

In item 3, the students who scored 0 could not identify an answer 电脑 (computer) because they did not know that the word 游戏 (game) collocates with the word 电脑 (computer). Some of them opted for A 天天 (every day) which does not refer

to any kind of games. Others left the question unanswered and few of them opted B 爱好 (hobby) which was also wrong.

In item 4, the students were required to fill the blank using a noun of a game which goes with a verb 打 (play). Some students who scored zero opted D 电脑 (computer). They did not know that you can not play 电脑 (computer). Others opted C 节目 (Program) because they did not know that you can not play program. This reveals that these students were not aware of the use of these vocabulary items.

In item 5, the students who scored 0 did not know the meaning of the word 节目 (Program). Most of the students in this category confused this word with the words 电脑 (computer) and 网球 (Tennis).

In item 6, the students who scored 0 did not know the meaning and the use of an adverb  $\mathcal{F}\mathcal{F}$  (every day). Some students left the question unanswered while others chose the answer randomly. Some of them opted B  $\mathcal{E}\mathcal{F}$  (hobby) which is a noun and not an adverb of time. Others opted E  $\mathcal{F}\mathcal{F}$  (Tennis) which was also wrong. Extract 6.3 is a sample of incorrect responses to question 6 from a student with weak performance.

```
六. 选合适的词写在指定的地方。第一题已给出,
                                    wăngqiú
                                              Běijīng
            àihào
                     jié mù
      tiäntiän
                                             F北京
                    C节目
                            D电脑
                                    E网球
   A 天天
             B爱好
     Wố qù
   1. 我去(F)。
      Bàba de
                shì tĩng yĩnyuè
   2. 爸爸的(E)是听音乐。
                yóuxì ma?
      Nixihuan
   3. 你喜欢 ( A ) 游戏 吗?
      Gē ge huì dà
   4. 哥哥会打(D)。
      Jīntiān diànshì
                   hĕn hǎokàn·

 今天 电视(C)很好看。

           kàn diànyǐng·
    6. 我(B)看电影。
```

Extract 6.3: A sample of the student's incorrect responses to question 6.

In Extract 6.3, the student wrote incorrect answer in all items.

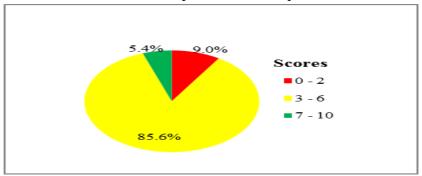
## 2.2.5 Question 7: Writing Chinese Characters of the Given Pinyin

The students were required to write the correct Chinese characters to fill in the blanks provided according to the given pinyin. The question was set from the topic of Hobby. Each item carried 2 marks which made a total of 10 marks. This question examined the students' ability to write Chinese characters. The question was as follows:

七.	根据 拼音写汉字。 Lìní Wòmen jīntiān kāishǐ xué xí Fǎyǔ 例如: 我 们 今天 开始 ( ) ( ) 法语。											
	Jiějiě xǐ huan kàn Zhōngguó diàn yǐng· 1. 姐姐喜欢看中国()()。											
	Nǐ huì shuō Hàn yǔ ma? 2. 你会说()()吗?											
	Wò hé bà ba zuò qì chē lái Běijīng· 3. 我和爸爸坐()()来北京。											
	Tā jiā zài Yīng guó· 4. 他家在()()。											
				g chéng ) ( )								
	答案		·									
	Lìrú 例如:		William Control	1	4	2		3	4	ļ		5
	xué	Χí	diàn	yĭng	Hàn	yǔ	qì	chē	Yīng	guó	Cháng	chéng
	学	习										

The data analysis indicates that 1,561 (100%) students attempted the question, out of whom 84 (5.4%) scored from 7 to 10 marks showing good performance, 1,336 (85.6%) students scored from 3 to 6 marks which is an average performance, and 141 (9.0%) students scored from 0 to 2 marks which is a weak

performance. The general performance in this question was good, since 1,420 (91.0%) students scored 30% or above. Figure 7 summarizes the students' performance in question 7.



**Figure 7:** The Percentages of the Students' Performance in question 7

The data analysis shows that 84 (5.4%) students had good performance. These students scored from 6 to 10 marks. They were able to write Chinese characters correctly by adhering to rules and regulations. They also knew well the pinyin given. This implies that they had adequate knowledge of writing Chinese characters. For example, in items 3, 4 and 5 the students wrote correct answers 汽车 (cars), 英国 (United Kingdom) and 长城 (great wall), respectively. This reveals that the students had sufficient knowledge of writing Chinese character. Extract 7.1 is a sample of the student's correct responses to question 7.

答案											
Lìrú 例如:		1		2		3 .		4		5	
xué	ΧÍ	diàn	yĭng	Hàn	yǔ	qì	chē	Yīng	guó	Cháng	chéng
学	习	电	影	汉	语	汽	车	英	I	¥	拔

Extract 7.1: A sample of the student's correct responses to question 7.

In Extract 7.1, the student wrote correct characters in all items

Moreover, a total of 1,336 (85.6%) students performed averagely because they scored from 3 to 6 marks. These

students were able to write some characters correctly but failed to write some of them. Some students either added or dropped some Chinese strokes while others confused the pronunciation of Chinese characters. For example, in item 3, the students were asked to write  $\cancel{\hat{\gamma}}$  (car) but some of them wrote  $\cancel{\hat{\gamma}}$  the first character  $\cancel{\hat{\gamma}}$  means (flag). They were confused with the pronunciation  $\cancel{\hat{\gamma}}$ , since both characters have the same initials and finals but they have different tone markers with different characters.

In item 2, some students among those who scored 0 failed to write the character 语 as they dropped the upper stroke heng — which resulted into an incorrect character. Few of them failed to differentiate between the pronunciation of the pinyin *yu* of rain and *yu* of language, hence they wrote 汉雨 instead of 汉语.

In item 4, the students were required to write 英国 (United Kingdom) but most of them wrote a meaningless characters \$ 国 in which the first character \$ means (film). These students failed to distinguish between the character  $\mp$  and \$. Extract 7.2 is a sample of responses to question 7 from a student with an average performance.

答案	答案										
Lìrú 例如:		1		2		3		4		5	
xué	Χí	diàn	yĭng	Hàn	yŭ	qì	chē	Yīng	guó	Cháng	chéng
学	习	电	景多	汉	语	去	20	*	国	常	卡里

Extract 7.2: A sample of responses from a student with an average performance in question 9.

In extract 7.2, the student wrote correct character in items 1 and item 2 but failed in others.

The data analysis shows that 141 (9.0%) students had weak performance as they scored from 0 to 2 marks. These students

wrote correct answers in some items but failed in others. Some of them were able to write correctly either one character or a part of a character. These students had insufficient knowledge of writing Chinese characters. They also could not observe the rules of writing Chinese characters. Some students confused the characters which have same pronunciation while others failed to write some strokes and radicals correctly. For instance, in item 1, the students were required to write the pinyin *diànyǐng* (movie) in Chinese character. Some students in this category were able to write the first part 电 which was not correct because they confused the stroke Land L. Other students wrote incorrectly the left part of the character 电影 which is 影 and whose components are 日,京 and 多. Thus, they confused the upper part of this character as they wrote 🗆 instead of writing 日 which was not correct.

In item 2, most of students skipped the first and the second part of the question as they wrote 雨 (rain). These students did not notice that they were required to write 语 (language). Some students could not write the radical ; of the character 汉. They wrote radical ; instead of radical ;

In item 3, the students who scored 0 were not able to write the characters. Some students wrote 去吃 (go to eat) which they confused with the word 汽车 (car). Others wrote 医生 (doctor) whose pinyin  $y\bar{\imath}sh\bar{e}ng$  and  $qich\bar{e}$  are quite different. This means that these students were unfamiliar with these pinyin.

In item 4, some students were able to write a left part of the character 英国 (United Kingdom) while others wrote 美国 (America) instead of 英国 (United Kingdom). They were confused about the meaning of the character. For instance, some students were confused about the pronunciation  $y\bar{\imath}ng$  of right part of the character, thus they wrote 影 instead of 英.

In tem 5, the students were required to write great wall in Chinese character. Some students were not able to write this character as they ended up copying a character with the same pronunciation as the character 长城 (great wall) from the

question paper. Some students wrote 常程 and few of them wrote 常常 (often) all were wrong answers. Extract 7.3 is a sample of the student's incorrect responses to question 7.

答案											
Lìrú 例如:		1		2		3		4		5	
xué	xí	diàn	yĭng	Hàn	yŭ	qì	chē	Yīng	guó	Cháng	chéng
学	习	点	山村	又	吾	七	1	夏	囯	常	程

Extract 7.3: A sample of the student's incorrect responses to question 7.

In Extract 7.3, the student wrote incorrect character in all items.

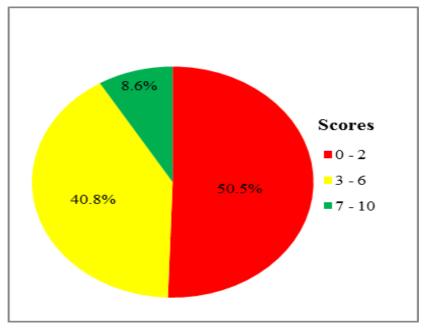
# 2.2.6 Question 8: Writing the Pinyin for the Given Chinese Characters

The question comprised 5 items which required the students to write the correct pinyin of the given Chinese characters to fill in the blanks provided. Each items carried 2 marks, making a total of 10 marks. The question was set from the topic of Housing. This question tested the students' ability to write the pinyin with their respective tones, initial and finals. The question was as follows:

八.	给 汉字 标注 拼音。
	Lìrú 例如:中国 <b>Zhōngguó</b>
	1. 桌子
	·
	2. 客厅
	3. 睡觉
	4. 书桌
	5. 房间

The data analysis indicates that 1,561 (100%) students attempted the question, out of whom 135 (8.6%) scored from 7 to 10 marks showing good performance, 637 (40.8%) students scored from 3 to 6 marks which is an average performance and

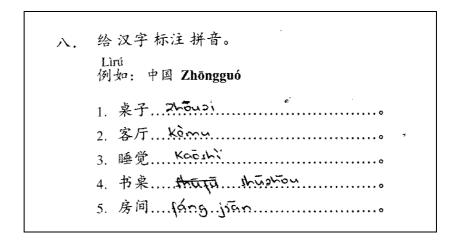
789 (50.5%) students scored from 0 to 2 marks which is a weak performance. The general performance in this question was good, since 772 (49.5%) students scored 30% or above. Figure 8 summarizes the students' performance in question 8.



**Figure 8:** The Percentages of the Students' Performance in Question 8

The data analysis reveals that 637 (40.8%) students had an average performance as they scored from 3 to 6 marks. Most of students managed to write pinyin of characters in some items but failed in other items. Some students were able to write correct initials and finals but failed to mark the correct tone. For example, in item 3, the students failed to write pinyin of the given characters because they did not recognize them. One of them wrote pinyin of the character 睡觉 as  $k\bar{a}oshi$ . This shows that these students guessed the answers.

In item 4, the students were given the word  $3 \text{ math $\pi$}$  (desk) and they were aware with the pinyin  $sh\bar{u}$  of the left character, but they failed to write pinyin  $zhu\bar{o}$  because they did not recognise it. One of them wrote  $sh\bar{u}zh\bar{o}$  instead of  $sh\bar{u}zhu\bar{o}$ . Extract 8.1 is a sample of responses to question 8 from a student with an average performance.

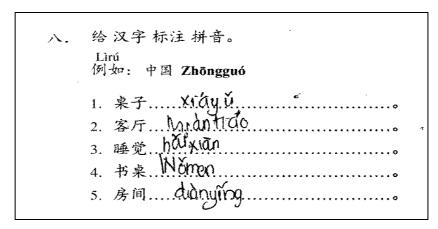


Extract 8.1: A sample of responses from a student with an average performance in question 8.

In Extract 8.1, the student wrote correct characters such as  $zhu\bar{o}zi$  and  $f\acute{a}ngji\bar{a}n$ .

Further data analysis shows that 789 (50.5%) students performed weakly as they scored from 0 to 2 marks. Some students failed to write the correctly tones of the pinyin while other students wrote wrong initial and final. Other students left the blank space unfilled while others copied pinyin from the question paper and wrote them as answers. For example, in item 1, one of the students wrote wrong final and tone. Some of them wrote pinyin  $zh\bar{o}zi$  which was incorrect because the final u in pinyin  $zh\bar{o}$  was omitted and pinyin zi was not supposed to be marked with a tone.

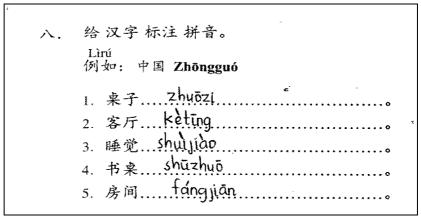
Some students in this category wrote pinyin which were totally wrong and had not any relation with the given characters. For example in item 2, one of them wrote  $k\bar{e}mu$  or  $mianti\'{a}o$  which was wrong as they supposed to write  $k\`{e}t\bar{u}ng$ . In item 3, the students wrote shujia which is incorrect pinyin and he/she did not mark any tone. The correct answer was supposed to be  $shuiji\`{a}o$ . Extract 8.2 is a sample of the student's incorrect responses to question 8.



Extract 8.2: A sample of the student's incorrect responses to question 8.

In Extract 8.2, the student wrote incorrect pinyin in all items.

The data analysis indicates that 135 (8.6%) students performed well this question as they scored from 6 to 10 marks. They were able to identify characters, write pinyin correctly and mark tone in an appropriate position in all items. This shows that they had sufficient knowledge about recognising characters and mastered well the rules of writing pinyin. Extract 8.3 is sample of the student's correct responses to question 8.



Extract 8.3: A sample of the student's correct responses to question 8.

In Extract 8.3, the student wrote correct answers in all items.

### 2.2.7 Question 9: Jumbled Sentences

The question had 5 jumbled sentences which the students were required to re-arrange into a meaningful paragraph. The question was set from the topic of Food. The question tested the students' ability to express likes and dislikes. The question was as follows:

为下面句子重新排序,组成短文,其中一句已经给出。

Wǒ dì di yě bù xǐhuan hǎixiān·
A 我弟弟也不喜欢海鲜。

Wǒ xǐhuān chī miàntiáo·
B 我喜欢吃面条。

Wǒ bù xǐ huan hǎixiān·
C 我不喜欢海鲜。

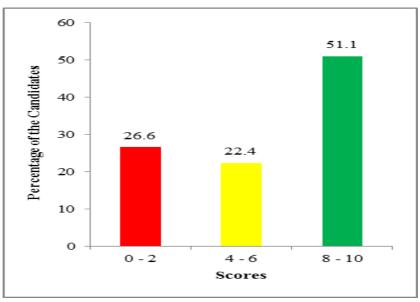
Wǒ jīnnián sānshí suì.

D 我今年 三十 岁。

Wŏmen ài chī mǐ fàn· E 我们爱吃米饭。

Wǒ jiào Guō hǎi yuè· F 我叫郭海跃。

The data analysis indicates that 1,561 (100%) students attempted the question, out of whom 797 (51.1%) students scored from 8 to 10 marks showing good performance, 349 (22.5%) students scored from 4 to 6 marks which is an average performance, and 415 (26.6%) students scored from 0 to 2 marks which is a weak performance. The general performance in this question was good, since 1146 (73.5%) students scored 30% or above. Figure 9 summarizes the students' performance in question 9.



**Figure 9:** The Percentages of the Students' Performance in question 9

The data analysis reveals that 797 (51.1%) students had good performance as they scored from 8 to 10 marks. These students were able to re-arrange the given sentence correctly. They organized them into a meaningful paragraph. These students had sufficient vocabulary which helped them to understand the meaning of the given sentences. Extract 9.1 is a sample of the student's correct response to question 9.

答案:					
1	2	3	4	5	6
F	D	В	C.	Α	E

Extract 9.1: A sample of the student's correct responses to question 9.

In Extract 9.1 the student re-arranged correctly all the items.

Furthermore, the analysis of data shows that 349 (22.5%) students had an average performance as they scored from 4 to 6 marks. These students were able to re-arrange some sentences correctly but failed in others. Most of the students re-arranged correctly items 2 and 3 but failed in item 4, 5 and 6. Sentence

A and C required the students to know the uses of & (also) and E demanded the students to conclude the information of sentences A and C. This shows that the students had partial knowledge about organizing ideas of the given sentences as well as grammatical pattern and vocabulary. Extract 9.2 is a sample of responses to question 9 from a student who performed this question averagely.

答案:					
1	2	3	4	5	6
F	D	В	$\mathcal{E}$	С	A

Extract 9.2: A sample of responses from a student with an average performance in question 9.

In Extract 9.2, the student re-arranged correctly items 2 and 3 but failed in items 4, 5 and 6.

Further data analysis shows that 415 (26.6%) students had weak performance as they score from 0 to 2 marks. These students failed to re-arrange sentences because they did not understand the meaning of the sentences. Some of them failed to identify the relations among sentences. Other students failed to identify the sequence of sentences A&E and B&C. Sentences B&C required the student to identify what the writer like and does not like while A&E required the students to connect the information of B&C and conclude with sentence E. This implies that the students had partial knowledge of organizing information. Extract 9.3 is a sample of the student's incorrect responses to question 9.

答案:					
1	2	3	4	5	6
F	E	Ь	Ь	С	A

Extract 9.3: A sample of the student's incorrect responses to question 9.

In Extract 9.3, the student re-arranged incorrectly all the items.

## 2.3 Section C: Writing a Composition

## 2.3.1 Question 10: Writing a Composition

This question comprised 5 guiding questions set from the topic of Time. The students were required to use them to write a composition in Chinese characters. The question examined the students' ability to use simple Chinese sentences to describe weather. The question was as follows:

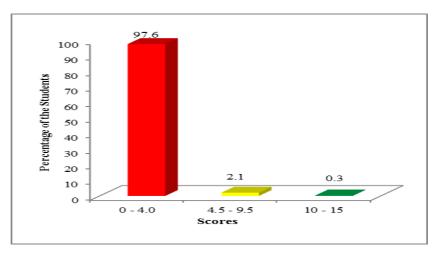
```
十. 根据所给提示用汉字写一篇短文。
Yì nián yǒu jǐ gè jì jié jiào shénme?
1. 一年有几个季节?叫什么?
Nǐ zuì xǐ huan shénme jì jié?
2. 你最喜欢什么季节?

Nǎ gè jì jié shì zuì lěng de?
3. 哪个季节是最冷的?

Nǎ gè jì jié chángcháng xiàyǔ?
4. 哪个季节常常下雨?

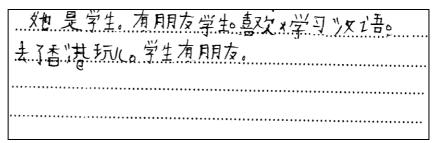
Nà shénme jì jié nǐ xǐ huan qù wàimian wánr?
5. 那什么季节你喜欢去外面玩几?
```

A total of 1,561 (100%) students attempted the question, out of whom 5 (0.3%) students scored from 10 to 15 marks which is a good performance, 32 (2.1%) students scored from 4.5 to 9.5 marks which is an average performance, and 1,524 (97.6%) students scored from 0 to 4.0 marks which is a weak performance. The general performance in this question was weak, since only 37 (2.4%) students scored 30% or above. Figure 10 summarizes the students' performance in question 10.



**Figure 10:** The Percentages of the Students' Performance in question 10

The data analysis shows that 1,524 (97.6%) students performed weakly by scoring from 0 to 4.0 marks. Most of the students did not understand the requirement of the question. Some of them copied some words from other questions in the question paper and others wrote incomprehensible sentences. Few of them responded by using pinyin which resulted into incomprehensible sentences. There were some students who left the blanks unfilled. This reveals that the students failed to compose a composition. Extract 10.1 is a sample of the student's incorrect responses to question 10.

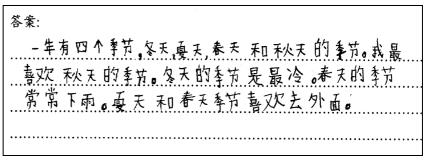


Extract 10.2: A sample of the student's incorrect responses to question 10.

In Extract 10.2, the student wrote an unrelated Chinese word which was contrary to the demand of the question.

Further data analysis indicates that 5 (0.3%) students had good performance because they scored from 7 to 10 marks. These students wrote good compositions in Chinese characters because

they had sufficient vocabulary which enabled them to express themselves in Chinese. This reveals that they also mastered the Chinese Language Characters and sentence structure. However, the students failed to score full marks because their responses contained few errors. Extract 10.2 is a sample of the student's relatively correct responses to question 10.



Extract 10.2: A sample of the student's relatively correct responses to question 10

In Extract 10.2, the student wrote a good composition by using Chinese characters.

#### 3.0 STUDENTS' PERFORMANCE IN DIFFERENT TOPICS

The analysis of the students' performance in the topics which were assessed in Chinese Language subject for the year 2022 indicates that the performance was good in two topics and weak in one topic. There was no any topic with an average performance. The summary is shown in the Appendix.

The topic which was performed well is *Vocabulary Use*. The good performance in this topic denotes that, the students had sufficient knowledge, skills, and competence in Chinese structure grammar and ability to answer the questions according to the requirements of the question.

The students performed weakly in the topic of *Writing a Composition*. The weak performance was attributed to the students' insufficient vocabulary. The analysis of the students' responses shows that they failed to express themselves by using Chinese characters.

### 4.0 CONCLUSION

The students' performance in the Form Two National Assessment in Chinese Language for the year 2022 was good because 89.8 per cent of the students passed. There are questions which were performed well and one of them was question 1 on which 99.1 per cent of the candidates passed. Further analysis shows that there were students who had weak performance in question 10. These students had insufficient vocabulary which hindered them from expressing themselves in the Chinese Language. They also had insufficient knowledge and skills pertaining to the topics tested. Additionally, they were unable to apply the Chinese grammatical rules and principles. For example, the topic of *composition* (question 10) was weakly performed as 97.6 per cent of students failed. This was due to the fact that the students had insufficient vocabulary and knowledge about writing Chinese characters.

#### 5.0 RECOMMENDATIONS

In order to improve the students' performance in the Chinese Language subject, it is recommended that:

- (a) Teachers should guide students on how to write compositions by giving them pictures, time table, cards, maps and simple titles.
- (b) Teachers should encourage students to read more passages for better improvement of their vocabulary and grammar by giving them simple texts.
- (c) Teachers should guide students on how to write pinyin especially the tone marking rule, initials, finals and syllables by giving them more writing exercises.
- (d) Teachers should guide students on how to write basic strokes while writing Chinese characters by giving them more writing exercises.

**APPENDIX:** Summary of the Students' Performance per Topic in Chinese Language Assessment - FTNA 2022

S/N	Topic	Question Number	Percentage of Students who Passed in Each Question	Percentage of Students who Passed in Each Topic	Remarks	
1.	Vocabulary and	1	99.1		Good	
1.	Expressions	2	94.1	96.6	Good	
		3	78.0			
		4	33.5			
2.	Language Use	5	56.9			
2.		6	74.2	65.2	Good	
		7	91.0			
		8	49.5			
		9	73.5			
3.	Composition	10	2.4	2.4	Weak	