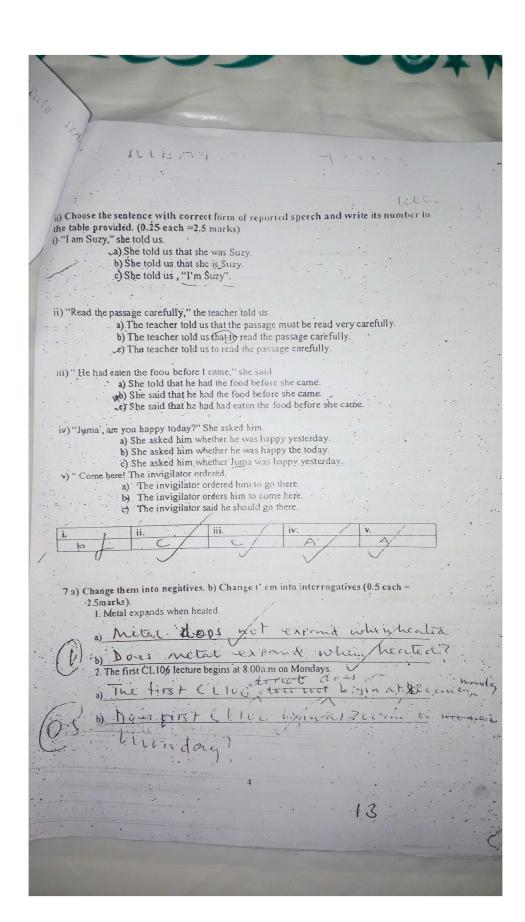
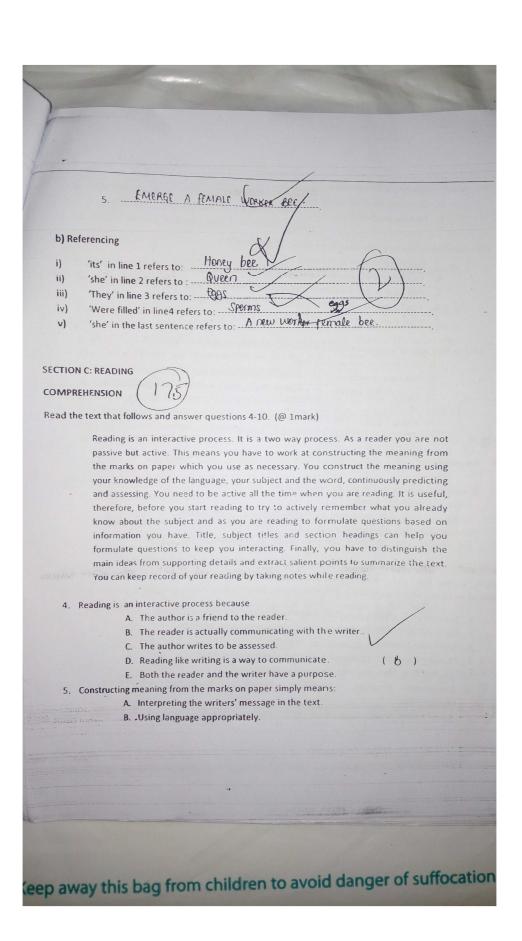
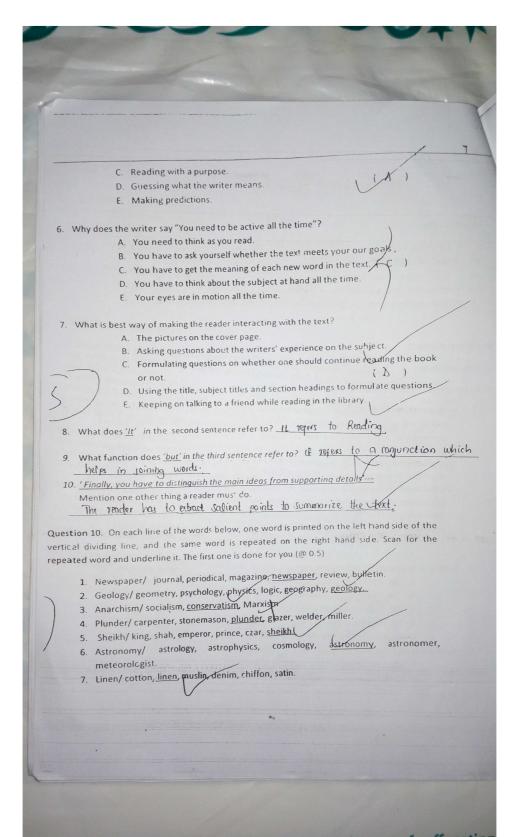
TEST I CL 106 SEMESTER 2 2011-04-00402 Group: \_\_\_ [wo (2) - Reg. No. -Time: 1 hour Answer all the Questions. Write your answers in the spaces provided. Provide the missing items of the offer below: Offer: would you like some more food? 0.5 Response: Yes, please. It's very delicious. B: Offer: Would you like a second blanket? Response: No pkake it's warm enough Q2. The following noun phrases are mixed up. Rewrite them carefully pressure/a/atmospheric/high A high atmospheric Three Magor Jonal Chosses B: Complete the definitions below by choosing an item from the bracketed words.

A: An Amplifier is \_\_\_\_ which increases the strength of an electric Q3. A preface is on introduction to a book (behavior, device, introduction, metal pin) B Complete the following sentences by writing verbs in brackets in their appropriate forms. Q4. Production depends on (obtain) obtain a supply of raw materials. 05 A firm naturally wishes (reduce) to Malva its transport costs. B: In each of the sentences below, the subject is shown in brackets. Identify the noun head 05. for each subject and underline it (Substantial price increases) lead to a fall in demand. A: (A modern laboratory microscope) contains several lens elements. The paragraph below has blanks. Write 'a', 'an' or 'the' if necessary. An 1 electric light bulb contains 2a filament through which on 3 electric current is passed. The 4 filament is attached to 5a glass mount, and its ends are welded to 6 the leads. In order to prevent oxidation of 7 the filament by exposure to air, it is enclosed in The 8 glass tube.



(e) Prof. Yahya -Saida O. (1990): When International Languages Clash. In C.M. Rubagumya(Ed) Language in Education in Africa.. Multilingual Matters LTD, Clevedon. (ii) What do the following expressions mean? @0.5 marks =1 mark) (a) op cit Repers the (b) American citation is the SECTION D: GRAMMAR i) Each of the sentences in the given passage has only one correct form of the verb in bracket. Write out the correct alternative in the table provided. (@0.25 = 2.5marks) Mwangi decided that if he tried hard enough, he (1 should/could) persuade Wanjiku's family to accept him. However, many members of Waniku's family argued that she (2 would/should) not marry Mwangi: an older and richer man (3 could/would) be more suitable. Mwangi was determined that Wanjiku (\*should/could) be his wife, and in the end he was successful. But his family warned him that she ("would/should) make a difficult wife, at least to start with, for she was only daughter and had been spoilt. Be her family. So it was that he found she ( would should) not do everything that was required of a wife. At first she complained that she ('should/could) not dig, so Mwangi patiently but firmly showed ner what to do, so. Then she said that (a could /should) wc.kso hard, but Mwangi told her she was wrong: she(9would/should) work as hard as he did. One day he found her sleeping on the farm, and he was very angry. He said that he(10 would/should) divorce her unless she began to pull her weight in the household: Wanjiku knew that she (11 should/would) not have been so lazy, and promised that she would turn over a new leaf.





8. Sapphire/diamond, ruby, <u>sapphire</u>, emerald jade topaz.
9. Cobra/<u>cobra</u>, <u>adder</u>, mamba, boa, python, viper.
10. Indian/ Iranian, Icelandic, Iraqi, Irish, Italian, Indian.

Question 11. Change the following description into directions and statement of resull to The first one is done for you. (@0.5 marks)

Water is poured into the displacement vessel A until it overflows through the pipe into the measuring jar B. The level of the water surface in the jar is read and then the solid is lowered into the vessel until it is completely covered by water. Water is displaced and flows down the pipe into the measuring jar, and the level of water surface in the jar is read again. The volume of water displaced is equal to the volume of the body.

a) DIRECTIONS/instructions

Pour water into the displacement vessel A until it overflows into the measuring jar B.

Read the level of the water surface in the measuring jar. Lower the solid down the vess el until it is covered by water.

b) STATEMENT OF RESULT

Water is displaced and flows down the pipe into the Measuring year.

c) DIRECTION/Instructions.

Read the level of water surface in the jar again.

d; STATEMENT OF RESULTS

The volume of water displaced equals the volume of the body

The volume of water displaced is equal to the volume of the body-