REPUBLIC OF CAMEROON

CAP INDUSTRIELS

Peace-Work-Fatherland

Session: 2013

MINESEC/DECC

Duration: 1hr

Coef: 1

Important instructions:

1-No other document is authorized apart from those given by the examiner.

2-All the questions must be answered on this paper, following the related instructions.

SECTION A / GRAMMAR / 5 MARKS

Fill in each blank in	the sentences b	elow with the corre	ect item chosen among	those in the brackets/5 m	arks
1-There are six	4	machines in our v	vorkshop. (simple-simp	les-simplest)	
2-ali is	than Ayissi	Tall- taller -tallest	BU(D		
3-Physics	my best subje	ect at school. (Is - ar	e -have)	coording to the tree city at	
4-Have you	eaten p	oork and futu? (ever	-never -neither)		
5-In the workshop, r	never leave tools	s on top of the bend	h, as they may fall off t	he bench and hurt	
your	(Feet- foot	- feets)			
		SECTION B / VOCA	BULARY 5 MARKS		
Complete each sent	ence with the a	ppropriate item ch	osen from the list belo	w. Each item should be us	ed
once. /5 marks					
List: overalls or apro	on- tools- lever-	accurately- appliar	nces	then does a fune or an acce	
1-The students took	off their ties an	d put on their	in the wo	orkshop.	
2-A good workman	has sharp	•			
3-The apprentice pu	lled the	an	d the machine started.	nat happens when a luse n	
4-Every craftsman n	nust be able to n	neasure	any jo	b.	
5-Most homes in to	wn have many e	lectrical	as T.V., fri	dge, iron.	

SECTION C / COMPREHENSION / 10 MARKS

Read the following passage carefully and answer each of the questions that follow it. Use good English and as far as possible your own words.

1/2

FUSES

We put fuses into electrical appliances to make them safe. Radios, television sets, heaters, and refrigerators are all electric appliances. These appliances have fuses.

A fuse is a small piece of wire. When too much electricity tries to pass through the fuse, it melts. When it has melted, no electricity can pass through it.

When there is something wrong with an electric appliance, too much electricity may flow into it. When there is a fuse in the appliance or in the plug, the fuse will melt. The electricity will not be able to cross the broken fuse wire, and the appliance will be safe.

Not all the fuses are the same size. Some appliances need more electricity than others, an electric heater, for example, will usually need a current of 15 amps. A radio will need only 5 amps. Fuses must be the correct size for the appliance. When a fuse is too small, it melts too quickly. When a fuse is too large, it does not melt quickly enough. Then the appliance may get too much electricity and it is not safe.

From Understanding Technical English 1 by K. Methold and D.D.Waters

QUESTIONS

According to the text, why are fuses important? 2 marks	
From the passage, when is an electrical appliance not safe? 2 marks	
-When does a fuse melt, according to the text? 2 marks	
	Op a suit assessment and a suit assessment assection assessment assessment assessment assessment assessment as
-What happens when a fuse melts? 2 marks	
3-What must be done when a fuse melts, according to the text? 2 marks	
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