

COLLEGE MONGO BETI

ACADEMIC YEAR	ASSESSMENT	SUBJECT	CLASS	DURATION	COEFFICIENT
2023 – 2024	N° 05	ANGLAIS	4ème	02 Hours	3
Teacher's name : Mrs. Inechioma		Candidate's number			

Candidate's name _____

Competence Assessed : Using language to explore ICTs

Appreciation of competence / Mark range

0 - 10 /20	11-14 /20	15- 17 /20	18- 20 /20	Total mark
Not acquired	On going acquisition	Competenceacquired	Expert	

Date _____

Instructions: Answer all four sections. No use of French. . No use of pencils, no use of correcting fluid. No copy work and cancellation.

SECTION A: EVALUATION OF RESOURCES**TASK 1. GRAMMAR (10 marks)****I. Complete the following dialogue with your correct choice of words. (5 marks)**

James: Have you ever heard the term “smart phone”? Don't worry if you haven't; you are not alone

Mark: _____ is a smartphone? and _____ is it different from an ordinary cell phone?

James: A smart phone is a device _____ allows you maketelephone calls, but you can also use it _____ like a hand –held computer.

Mark: Hum! . In early days of cell phones, phones areused for making calls and not much else

James: Exactly, but as technology advanced, _____ devices evolved to being able to receive _____ send messages, as well as process and store information just like in computer.

II.Put the verbs in brackets in the correct present perfect tense to complete each sentence.

1. We _____ a computer lab at our school since January (to get)

2. My mother _____ (to buy) a new phone but she doesn't know how to use it.

Find the antonyms of the underlined words in the sentences below3. Her internet connection is quite good so she is able to download emails quickly _____4. He is very angry because his father refused to buy him a smart phone _____**Change the following statement into plural**

5. I use a spellcheck when I write email because I make mistake every time .

TASK 2 . VOCABULARY (10 marks)**I. Fill the blank spaces using the correct words from the options in the brackets(5 marks)**

(many, latest, higher, few, rate old)

1. Smart phone is the _____ telephone in the world market now.

2. The _____ of people who use internet in cyber cafés in Cameroon is _____ than that of those who use it in schools

3. Only _____ people use internet at their work place in Cameroon

4. _____ young people communicate via Facebook more than with WHATSAPP
5. These items are invented in the following order; land line, cell phones, and smart phones. so, the line land is the _____ telephone device.

II. Choose the words from then box that best complete the sentences below (5 marks)

access download enter install upload connect

1. You can _____ many files on the internet.
2. When you need a new application, you can _____ one from an app store.
3. One cannot _____ to then internet without data or Wi-Fi.
4. It's not advisable to _____ Messages if you are not sure of then content.
5. To keep your computer safe, you should _____. Anti-virus software.

SECTION B : EVALUATION OF COMPETENCE

TASK 1. READING COMPREHENSION (10 marks)

Read the following passage carefully end answer the questions that follow.

The world and its technology

Africa may not go through the first industrial revolution or nuclear revolution, but the silicon ship is also helping managers to save and cut product cost

The first computer the American Vanevar Bush built in 1930, like the mini-computers and micro-computers sold today was an electronic machine capable of storing and analyzing information in order to produce results or decisions. In an office, the most visible parts of the computer are the machinery or equipment also known as the hardware; keyboard the electric cords and the screen for displaying instructions to help the machine work fast and accurately. The users must supply data or information in a language, say CO.BOL, which is the same as the one in which the manufacturer wrote the programme and data. Numerous and complex electronic circuits operate switches, magnetizing or demagnetizing them so that we tell the computer what to do and how to do it.

This superficial description of the computer shows that it is very useful for repetitive and dull task such as factory control in industry, warehouse management in business. Computer can receive more information than man but they need man to operate them! While surprising jobs, they create new ones. Services industries are less affected because the manual skills of factory workers are easier to computerize than the skills of teachers and lawyers. The control of robots, precision and safety in medical instruments and air/sea navigation systems are profitable aspects of computer science. African managers and researchers will buy and use and more computers on condition that they become more and more inexpensive and maintenance costs are reduced. Computers will not worsen the existing unemployment level, but instead, make it possible to invest the wages saved by employers. Fewer industrial injuries, higher factory output as well as increase leisure work speed up development. Easier access, through computers, to data bases supplying updated information will improve the cultural level of Africans. Computers cannot think by themselves and we know that development comes from news ideas, money, handwork, technical training and efficient management of resources. Economic development may not come with the production or the purchase of computers in Africa.

QUESTIONS

1. i. When was the first computer produced in America and by whom? (2 marks)

- ii. What is the name of the person who produced the computer? (1 mark)

4. State one thing the writer said that computer cannot do.(2marks)

- Define ICT
- Give three importance of ICT to students
- State 2 disadvantages of ICT to students.

Lined area for writing or drawing.

Good luck!

Correction of Examination Paper

SECTION A: EVALUATION OF RESOURCES

TASK 1: GRAMMAR (10 marks)

1. Complete the following dialogue with your correct choice of words. (5 marks)

Dialogue:

- James: Have you ever heard the term "smart phone"? Don't worry if you haven't; you are not alone.
- Mark: **What** is a smartphone? And is it different from an ordinary cell phone?
- James: A smartphone is a device that **allows** you to make telephone calls, but you can also use it **as** a hand-held computer.
- Mark: Hum! In the early days of cell phones, phones **were used** for making calls and not much else.
- James: Exactly, but as technology advanced, devices evolved to being able to receive and **send** messages, as well as process and store information just like in a computer.

Marking:

- Correct answers: 5/5

2. Put the verbs in brackets in the correct present perfect tense to complete each sentence. (5 marks)

1. We **have had** a computer lab at our school since January (to get).
2. My mother **has bought** a new phone, but she doesn't know how to use it.

Marking:

- Correct answers: 5/5

3. Find the antonyms of the underlined words in the sentences below. (2 marks)

1. Her internet connection is quite **good**, so she is able to download emails quickly.
Antonym: **bad**
2. He is very **happy** because his father refused to buy him a smartphone.
Antonym: **sad**

Marking:

- Correct answers: 2/2

4. Change the following statement into plural. (1 mark)

- Original: I use a spellcheck when I write email because I make a mistake every time.
- Plural: We use spellchecks when we write emails because we make mistakes every time.

Marking:

- Correct answer: 1/1

TASK 2: VOCABULARY (10 marks)

1. Fill the blank spaces using the correct words from the options in the brackets. (5 marks)

Options: (many, latest, higher, few, rate, old)

1. Smartphone is the **latest** telephone in the world market now.
2. The **rate** of people who use the internet in cyber cafés in Cameroon is **higher** than that of those who use it in schools.
3. Only a **few** people use the internet at their workplace in Cameroon.
4. Young people communicate via Facebook more than with WhatsApp.
5. These **devices** are invented in the following order: landline, cell phones, and smartphones. So, the landline is the **oldest** telephone device.

Marking:

- Correct answers: 5/5

2. Choose the words from the box that best complete the sentences below. (5 marks)

Box: (access, download, enter, install, upload, connect)

1. You can **download** many files on the internet.
2. When you need a new application, you can **install** one from an app store.
3. One cannot **access** the internet without data or Wi-Fi.
4. It's not advisable to **upload** messages if you are not sure of their content.
5. To keep your computer safe, you should **install** anti-virus software.

Marking:

- Correct answers: 5/5

SECTION B: EVALUATION OF COMPETENCE

TASK 1: READING COMPREHENSION (10 marks)

Questions:

1. **i. When was the first computer produced in America and by whom? (2 marks)**
Answer: The first computer was produced in 1930 by Vannevar Bush.
Marking: 2/2
2. **ii. What is the name of the person who produced the computer? (1 mark)**
Answer: Vannevar Bush.
Marking: 1/1
3. **Name the four components of a computer that are mentioned in the text. (3 marks)**
Answer: Keyboard, electric cords, screen, and hardware.
Marking: 3/3
4. **i. Can African countries develop without using computers? Yes or No. (1 mark)**
Answer: No.
Marking: 1/1
5. **ii. Give a reason for your answer. (2 marks)**
Answer: Computers provide updated information and improve productivity, which are essential for development. Without them, access to data and efficient management would be limited.
Marking: 2/2

6. State one thing the writer said that computers cannot do. (2 marks)

Answer: Computers cannot think by themselves.

Marking: 2/2

TASK 2: COMPOSITION WRITING (10 marks)

Choose one topic from the section below:

Topic 1: Write an article of about 150 words to illustrate how people use particular apps in internet-connected social media in your community. State three positive and three negative impacts of the apps you have chosen and propose three solutions to the problems people encounter while using the chosen social media.

Sample Answer:

Title: *The Role of Social Media Apps in Our Community*

Social media apps like WhatsApp and Facebook play a significant role in our community. People use these platforms to share news, connect with friends, and promote businesses.

Positive Impacts:

1. Enhanced communication among family and friends.
2. Increased business opportunities through online marketing.
3. Access to global information and education resources.

Negative Impacts:

1. Cyberbullying and harassment.
2. Spread of misinformation and fake news.
3. Addiction leading to reduced productivity.

Solutions:

1. Conduct workshops on digital literacy.
2. Encourage users to report inappropriate content.
3. Limit daily usage to balance personal and professional life.

Marking:

- Structure and grammar: 4/5
- Content relevance: 5/5
- Total: 9/10

Topic 2: Write an email to the editor of any magazine of your choice, telling him to forward more articles for you to read.

Sample Email:

Subject: Request for More Articles

Dear Editor,

My name is [Your Name], and I am a regular reader of your magazine [Magazine Name]. I am writing to request more articles on topics such as technology, culture, and current affairs. Your publication has been a valuable source of knowledge for me, and I would love to explore more content.

Please send the articles to my email address: [Your Email Address]. Thank you for considering my request.

Best regards,
Your Name

Marking:

- Structure and grammar: 4/5
- Content relevance: 5/5
- Total: 9/10

Topic 3: ICT has a dominant factor around the world. With clear ideas, demonstrate how this assertion is real.

Sample Answer:

ICT (Information and Communication Technology) plays a dominant role in shaping modern society. It enhances communication, improves education, and drives economic growth.

Importance of ICT to Students:

1. Access to vast educational resources online.
2. Improved collaboration and interaction with peers.
3. Development of digital skills necessary for future careers.

Disadvantages of ICT to Students:

1. Distraction due to excessive screen time.
2. Privacy concerns and data breaches.

In conclusion, ICT dominates various aspects of life, providing both opportunities and challenges.

Marking:

- Structure and grammar: 4/5
- Content relevance: 5/5
- Total: 9/10

Final Score:

- Section A: 20/20
- Section B: 18/20
- **Total: 38/40**