

**AVIS IMPORTANT AUX ETUDIANTS**

1. Chacune des feuilles de votre copie doit comporter une étiquette code à barres placée à l'endroit indiqué «coller ici votre code à barres»
2. Une copie d'examen comporte une seule «feuille principale» et des «feuilles suites» Sur chacune de vos feuilles, le code à barres est obligatoire
3. Cette feuille d'examen est strictement personnelle Elle ne doit comporter aucun signe distinctif Elle doit être écrite en noir et/ou bleu
4. Le non respect de l'une de ces exigences peut faire attribuer la note ZERO à l'épreuve

**NOTE**

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Coller ici votre code à barre

00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20

00	25	50	75

I.P.E.I.S.

DEVOIR DE CONTROLE N°1

A.U. : 2025/2026 / Niveau : 2ème année
Epreuve : Anglais / Durée : 1 heure

PART ONE: LANGUAGE TASKS (15pts):**Task One: Put the bracketed words in the right tense and/or form (5pts):**

In 2024, Africa added more than 4.5 GW of new hydropower capacity, doubling the yearly (1) (**grow**) of 2023. Several large plants reached important milestones: by the time Tanzania's Julius Nyerere project began operations, engineers (2) (**already / complete**) the main dam structure. Uganda's Karuma plant of 600 MW was brought (3) (**full**) online before the end of the year, while Cameroon's Nachtigal plant (4) (**progressively / move**) toward complete operation. Yet, a number of (5) (**approve**) hydropower projects remained stalled, because many (6) (**invest**) faced challenges with financing, foreign exchange risks, and regulatory obstacles. By 2024, hydropower supplied a considerable share of electricity in many countries, but only about 11 % of Africa's technical hydropower potential (7) (**harness**) so far. If governments invest in modernization and (8) (**sure**) stable policies, many projects that (9) (**once /delay**) can be completed by 2030, substantially (10) (**improve**) energy access across the continent.

1		5		8	
2		6		9	
3		7		10	
4					



Task Two: Find synonyms to the bracketed words. The first two letters the word begins with are provided to help you. The number of hyphens corresponds to the number of missing letters: (2.5pts)

United Nations Secretary-General António Guterres said in a special address Tuesday that the rising supplies and (1) **fa...** (= **decreasing**) costs of wind, solar and other renewable energy sources present "the dawn of a new energy (2) **pe...** (= **era**) of cheap, clean power and an opportunity to meet the climate challenge. "The fossil fuel age is flailing and failing," Guterres said, adding that (3) **ap...** (= **nearly**) all new power capacity built last year came from renewable sources. Guterres called on nations to embrace the potential of clean energy as they submit plans to meet greenhouse gas emissions reduction (4) **ta...** (= **goals**). He also challenged major tech companies to meet their (5) **so...** (= **rising**) demand for power for data centers with 100 percent renewable energy by 2030.

1	fa - - - - -	3	ap - - - - - - - - -	5	so - - - - -
2	pe - - - - -	4	ta - - - - -		

Task Three: Find antonyms to the bracketed words. The first two letters the word begins with are provided to help you. The number of hyphens corresponds to the number of missing letters: (2.5pts)

Despite having a reputation for contributing (1) **mo...** (**≠ partially**) to climate change and toxic emissions, China has turned the tables and is now one of the nations turning green. Mingyang wind turbine, the largest in the world in the Chinese province of Hainan, is a testament and evidence to humans striving to produce (2) **ab...** (**≠ scarce**) resources that are good for the Earth. This engineering marvel's 20 MW output increases the possibility of wind energy as an (3) **in...** (**≠ limited**) source packed with (4) **be...** (**≠ drawbacks**) to meet the world's energy needs. It also marks a (5) **si...** (**≠ negligible**) advancement in renewable energy technology.

1	mo - - - - -	3	in - - - - - - - - -	5	si - - - - - - - - -
2	ab - - - - - - -	4	be - - - - - - -		

Task Four: Express differently starting as given (5pts):

- 1- People in many countries hardly realized how dependent they were on fossil fuels until energy prices rose sharply.
→ Hardly
- 2- Electric vehicles have lower fuel costs compared to automobiles that are powered by gasoline.
→ Electric vehicles have lower fuel costs compared to.....
automobiles.
- 3- "Don't waste water when washing your cars," the campaign organizers said.
→ The campaign organizers asked people.....
- 4- He won't reduce his electricity bills without using updated equipment.
→ Unless
- 5- It's a pity we can't switch to renewable energy right away.
→ If only we.....
- 6- It isn't necessary to unplug every device at night.
→ You needn't.....
- 7- Greenpeace says that oil slicks damage marine life.
→ Oil slicks
- 8- "Last week, hundreds of people took to the streets to protest against the phosphate-processing plant in Gabes," reported an environmental activist.
→ An environmental activist reported that
.....
- 9- If we don't manage domestic waste properly, we will find ourselves spending more money on clean-up processes.
→ Provided.....
.....
- 10- The solar power project TUNUR didn't see the light because the Tunisian government didn't find solutions to the legal framework of the investment.
→ Had

PART TWO: WRITING TASKS (5pts):

Task One: There are 5 mistakes in the paragraph below. Sort them out and correct them in the space provided below (2.5pts):

Only around 3% of Tunisian homes are equipped with photovoltaic systems, which means that access remains limited. Still, experts believe that potential solar is enormous and can meet great national demand. In recent years, energy investments showed consistent increase as Tunisia seeks at cut imports of fossil fuels. The transition will require robust policies and public support to rich the objective of 35% renewable electricity by 2030.

	Mistake		Correction
1		1	
2		2	
3		3	
4		4	
5		5	

Task Two: Reorder the sentences below to get a meaningful paragraph (2.5pts):

- a- causing a nuclear accident on March 11th, 2011.
- b- due to high radioactive releases over days.
- c- The accident was rated 7 on the International Nuclear Event Scale
- d- the power supply and cooling of three Fukushima reactors
- e- Following a major earthquake, a 15-metre tsunami disabled

1	2	3	4	5