

ESSAY :

Do you believe lab-grown food represents the future of sustainable eating?
Why or why not?

METHODOLOGIE DE L'ESSAI

Votre essai doit impérativement être structuré de la façon suivante :

1- Introduction

- a. Accroche
- b. Thèse défendue ou question qui lance le développement
Il est interdit de recopier la question, il faut au minimum la reformuler.

2- Développement

- a. 2 parties identifiables [faire des **paragraphe**s]
- b. Dans **chaque** paragraphe
 - i. Idée clé explicitée et développée
 - ii. **Exemples** précis
 - iii. Clôture

3- Conclusion

- a. Réponse claire à la question posée et/ou prise de position personnelle
- b. Ouverture vers de nouvelles perspectives **si cela est pertinent.**

QUESTION REPETEE

PAS DE PARAGRAPHES

PAS DE CONCLUSION

PAS D'EXEMPLES

! TICKET TO DISASTER !

Keep it simple.

Les phrases de 5 lignes ont peu de chances d'impressionner les correcteurs.

Do not write above your level.

Les candidats devraient employer des termes et tournures qu'ils maîtrisent, et s'efforcer d'écrire un anglais correct et clair. **La simplicité occasionnera toujours moins de dégâts que la complexité.** Il est normal pour un non-natif de ne pas pouvoir écrire en anglais l'exact équivalent de ce qu'il / elle écrirait dans sa langue maternelle, et il est illusoire de vouloir s'y efforcer

ESSAY :

Do you believe lab-grown food represents **the future** of **sustainable eating**?
Why or why not?

~~≠ is it a solution ?~~

~~≠ is it a good thing ?~~

POSSIBLE ANSWERS

- IT IS DEFINITELY THE FUTURE OF SUSTAINABLE EATING
- IT'S PART OF THE STRATEGY
- IT'S NOT THE FUTURE OF SUSTAINABLE EATING → THE RIGHT APPROACH / STRATEGY IS ...

KEY QUESTIONS

Is it the best solution ? ✓

Can it solve all the issues ? ✓

Is it the main option ? ✓

Is it really the best alternative ? ✓

Is it our last chance ? ✓

INTRODUCTIONS :

There are more and more people on earth, and more and more greenhouse gases too. So, it is necessary to find a solution to feed people while protecting the environment.

Can lab-grown food be this solution?

Is lab-grown food really the best way to achieve that?

Sustainable development is a key concern for many today, with innovative ideas like artificial food seen as potential solutions. However, these must be approached cautiously, as the issue is more complex than it appears.

PLANS

1- On paper : this is the best approach

2- But things are not so clear-cut

Conclusion : the future is not lab-grown food → change eating habits

1- On paper : this is the best approach

2- Yet, there are many hurdles, so other approaches should be favored
(Fair Trade / Veganism)

CONCLUSIONS:

~~Yes, it is the future of sustainable eating if it remains sustainable.~~

~~Yes, it is the future of sustainable eating, but there are many problems.~~



Having said that, I believe lab-grown food can be a great alternative to real food, but I don't think it can be a complete answer on its own

So, lab-grown food may transform the way people eat in the distant future, but for now, although it offers part of the solution, it cannot be considered a magic bullet.

FURTHER READING

<https://www.theguardian.com/commentisfree/2020/jan/08/lab-grown-food-destroy-farming-save-planet>

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Food

This article is more than 5 years old

Lab-grown food will soon destroy farming
- and save the planet

George Monbiot



Wed 8 Jan 2020 07:00 CET

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2,006

Scientists are replacing crops and livestock with food made from microbes and water. It may save humanity's bacon



Fix the Mistakes

*more and more people are vegetarian, vegan...

*our children

*we slaughter animals

1) Ces dernières années, le changement climatique est devenu une question importante dans la société.

Over the past few years / in recent years, Ø climate change has become a significant issue in Ø society.

2) Pour résoudre ce problème, la nourriture artificielle pourrait être une solution.

EXPRESSION DU BUT = P15

TO solve this issue / problem, Ø artificial food could be a solution.

3) Faire pousser ce type de fruits est plus rapide, ce qui a des avantages économiques.

V+ING servant de sujet = P30

COMMA SPLICE = red-flag mistake 🚩

Economic ≠ Economical = red-flag mistake 🚩

Growing this type of fruit is faster, which has economic advantages.

4) D'après moi, il y aura beaucoup d'inconvénients à long terme.

~~According to~~ me = NEVER EVER!

In my opinion, there will be many drawbacks in the long term/run.

5) Dans quelle mesure cela peut-il être la solution à ce problème ?

TO what extentT ❤️

INTERROGATIVES = P1

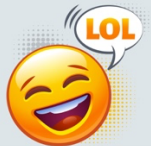
A solution TO a problem ❤️

To what extent CAN THIS BE a solution TO the problem?

Expression Écrite – Autocorrection

A partir de mes remarques **en violet** dans vos copies :

- 1- Recopiez le(s) mot(s) ou segment(s) de phrases erroné(s) dans la première colonne.
- 2- Réécrivez-les dans la deuxième colonne en corrigeant la/les erreur(s)
- 3- Ajoutez le code de la règle du Mém-Anglais afin de pouvoir la retrouver plus facilement.

Mots ou segments erronés	Erreur(s) corrigée(s)	Règle(s) Mém-Anglais
SINCE	FOR	
Since ten years	For ten years	V19