



Cambridge International A Level

CANDIDATE
NAME

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CENTRE
NUMBER

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CANDIDATE
NUMBER

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ARABIC

9680/51

Paper 5 Prose

October/November 2021

45 minutes

You must answer on the question paper.

No additional materials are needed.

INSTRUCTIONS

- Translate the passage overleaf into **Arabic**.
- Use a black or dark blue pen. Do **not** use an erasable pen or correction fluid.
- Write your name, centre number and candidate number in the boxes at the top of the page.
- Write your answer in the space provided.
- Do **not** write on any bar codes.
- Dictionaries are **not** allowed.

INFORMATION

- The total mark for this paper is 40.
- The number of marks for each question or part question is shown in brackets [].

تعليمات

- ترجم الفقرة الموجودة على ظهر الصفحة إلى اللغة العربية.
- استخدم قلماً ذا حبر أسود أو أزرق داكن. لا تستخدم قلماً قابلاً للمحو أو سائل تصحيح.
- اكتب اسمك، ورقم المركز، ورقمك في المربعات في أعلى الصفحة.
- اكتب الإجابة في المكان المخصص.
- لا تكتب على أي رموز شريطية (باركودات).
- لا يسمح بإدخال المعاجم.

معلومات

- العلامة الإجمالية لهذه الورقة هي ٤٠ علامة.
- علامات الأسئلة موضحة بين قوسين مربعين [].

This document has 4 pages.



1 Translate into **Arabic**:

It is estimated that 71% of the earth's surface is covered by water, and almost all of it is to be found in our seas. The fresh water we drink comes from lakes and rivers which are filled directly by rain and indirectly by underground channels. In some parts of the world, survival depends on the arrival of the rainy season. Lack of rain can result in severe drought which has negative consequences for people, animals and plants. As the earth's temperature increases with global warming, the polar ice melts. More water will then be released into our seas, causing sea levels to rise and reducing the amount of land in our countries and continents. This phenomenon comes at a time when the world population is growing, when advances in medicine and improvements in public health mean that life expectancy is higher, therefore water is in greater demand. The problem is that in the future we will have more water, but it will be saltwater and not fit for human consumption. Life cannot exist without water. Are we heading towards a disaster?

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