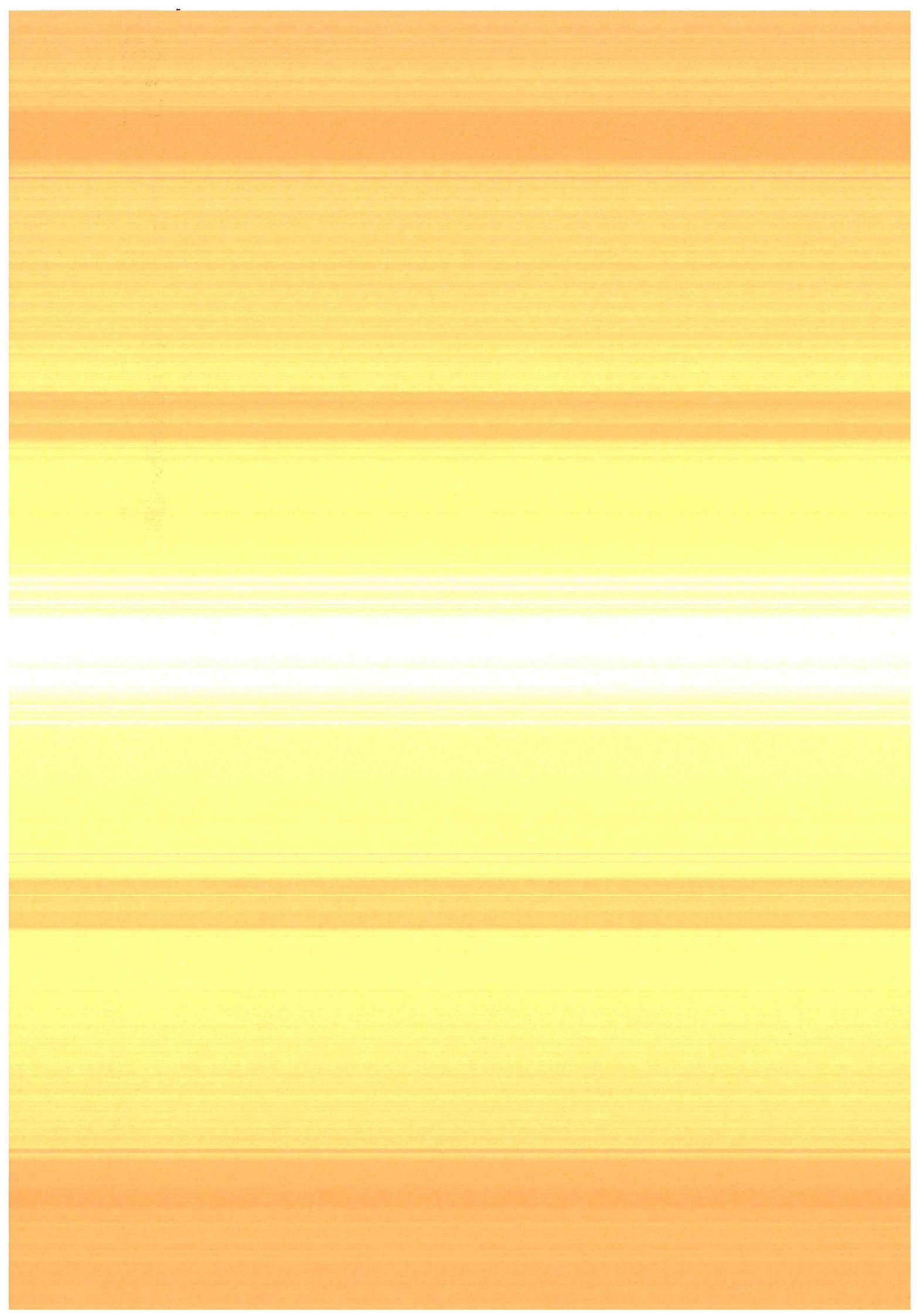


LISTENING



Listening (10 marks)

Situation:

During your research on the impacts of generative AI on language diversity, you came across a podcast on how GenAI is reshaping communication and education worldwide. Listen to the podcast and answer the following questions.

You will hear **TWO** excerpts from the podcast. Each recording will be played **ONCE** only.

Multiple-choice Questions (4 marks; 1 mark each)

Listen to the recording and answer the following questions:

1. Same

1. How does AI primarily help break down global communication barriers?

- a) By forcing people to learn a single common language.
- b) By developing advanced global networking platforms.
- c) By providing instant translations and grammar corrections.
- d) By simplifying complex linguistic structures for everyone.

2. What is a significant benefit of AI for minority and endangered languages?

- a) It creates completely new vocabularies for them.
- b) It standardizes their dialects to make them easier to learn.
- c) It limits their usage to academic research purposes only.
- d) It helps preserve them and share their culture globally.

3. What misconception about AI's effect on language is addressed by the speakers?

- a) That it primarily supports only one or two major languages.
- b) That it will lead to all people writing in a similar way.
- c) That it makes language learning much more difficult for students.
- d) That it struggles with translating highly emotional content.

4. How does AI transform how students learn, according to the discussion?

- a) By editing student's work in grammar, vocabulary, and structure.
- b) By offering personalized support and targeted feedback.
- c) By analyzing traditional teaching materials.
- d) By requiring students to learn complex new coding languages.

Summary Cloze (6 marks; 1 mark each)

Listen to the recording and fill in the blanks with NO MORE THAN THREE WORDS.

Notes for "Language in the Digital Age" Podcast

1. How do AI developers address cultural concerns?

AI developers can:

- overcome (5) borders found in earlier language models
- incorporate more varied data sets
- partnering with global experts
- create more (6) complete AI systems

2. Great Language Flattening: Threat or Opportunity for Human Languages?

AI aims:

- not to (7) raise ^(suppress) humans' voice, but to *amplify* them
- to make communication more (8) easier

Humans should:

- use AI's power to enrich language and preserve cultural (9) diversity
- enjoy AI's advantages, but also be aware of its (10) limitations

4/10

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- d) By requiring students to learn complex new coding languages.

Summary Cloze (6 marks; 1 mark each)

Listen to the recording and fill in the blanks with **NO MORE THAN THREE WORDS**.

Notes for “Language in the Digital Age” Podcast

1. How do AI developers address cultural concerns?

AI developers can:

- overcome (5) bias found in earlier language models
- incorporate more varied data sets
- partnering with global experts
- create more (6) multilingual AI systems

2. Great Language Flattening: Threat or Opportunity for Human Languages?

AI aims:

- not to (7) transform humans' voice, but to amplify them
- to make communication more (8) accessible

Humans should:

- use AI's power to enrich language and preserve cultural (9) diversity
- enjoy AI's advantages, but also be aware of its (10) limitations

5/10

Listening (10 marks)

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- a) By forcing people to learn a single common language.
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- d) By simplifying complex linguistic structures for everyone.

- often
- learning
- same
- voice

2. What is a significant benefit of AI for minority and endangered languages?

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- c) It limits their usage to academic research purposes only.
- d) It helps preserve them and share their culture globally.

X

3. What misconception about AI's effect on language is addressed by the speakers?

- a) That it primarily supports only one or two major languages.
- b) That it will lead to all people writing in a similar way.
- c) That it makes language learning much more difficult for students.
- d) That it struggles with translating highly emotional content.

one
X

4. How does AI transform how students learn, according to the discussion?

- a) By editing student's work in grammar, vocabulary, and structure.
- b) By offering personalized support and targeted feedback.
- c) By analyzing traditional teaching materials.
- d) By requiring students to learn complex new coding languages.

VOC

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Summary Cloze (6 marks; 1 mark each)

Listen to the recording and fill in the blanks with **NO MORE THAN THREE WORDS**.

Notes for "Language in the Digital Age" Podcast

1. How do AI developers address cultural concerns?

AI developers can:

- overcome (5) barriers found in earlier language models
- incorporate more varied data sets
- partnering with global experts
- create more (6) multilingual AI systems

2. Great Language Flattening: Threat or Opportunity for Human Languages?

AI aims:

- not to (7) replace humans' voice, but to *amplify* them
- to make communication more (8) clear

Humans should:

- use AI's power to enrich language and preserve cultural (9) diversity
- enjoy AI's advantages, but also be aware of its (10) limitations and potential

4/10

Listening (10 marks)

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1. How do AI developers address cultural concerns?

AI developers can:

- overcome (5) limit X found in earlier language models
- incorporate more varied data sets
- partnering with global experts
- create more (6) cultural friendly AI systems

2. Great Language Flattening: Threat or Opportunity for Human Languages?

AI aims:

- not to (7) decrease X humans' voice, but to *amplify* them
- to make communication more (8) accessible X

Humans should:

- use AI's power to enrich language and preserve cultural (9) X
- enjoy AI's advantages, but also be aware of its (10) threaten X

Cheung Siu Keng

Mman

5/10

2323 5845

Listening (10 marks)

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Summary Cloze (6 marks; 1 mark each)

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Notes for "Language in the Digital Age" Podcast

1. How do AI developers address cultural concerns?

AI developers can:

- overcome (5) misakes found in earlier language models
- incorporate more varied data sets
- partnering with global experts
- create more (6) culturally-sensitive AI systems

2. Great Language Flattening: Threat or Opportunity for Human Languages?

AI aims:

- not to (7) surpass humans' voice, but to *amplify* them
- to make communication more (8) accessible

Humans should:

- use AI's power to enrich language and preserve cultural (9) diversity
- enjoy AI's advantages, but also be aware of its (10) baises

Name: Tairina Sabrin Torca

SID: 23201703

7/10

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Summary Cloze (6 marks; 1 mark each)

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Notes for "Language in the Digital Age" Podcast

1. How do AI developers address cultural concerns?

AI developers can:

- overcome (5) biases, nuances found in earlier language models
- incorporate more varied data sets
- partnering with global experts
- create more (6) diverse AI systems

2. Great Language Flattening: Threat or Opportunity for Human Languages?

AI aims:

- not to (7) COPY humans' voice, but to *amplify* them
- to make communication more (8) accessible

Humans should:

- use AI's power to enrich language and preserve cultural (9) diversity
- enjoy AI's advantages, but also be aware of its (10) limitations