

DAIVERSE LEARNING ACTIVITY



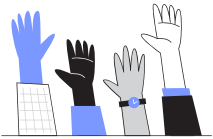
Bringing Stories to Life - Personalized Reading and Speaking Practice with AI

AUTHOR

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Focus is put on reading fluency and developing comprehension skills.

DAIVERSE FRAMEWORK



[What part(s) of the [Daiverse Framework](#) are covered in the scenario?]

AI TEACHING ASSISTANCE

- Learning Styles Diversity
- Linguistic Diversity
- Cultural Diversity

AI FOR DIFFERENTIATED INSTRUCTION

- Attention and Concentration Enhancement
- Thinking and Reasoning Enhancement
- Memory Boost

AI-DRIVEN ACCESSIBILITY

- Self-regulation Development
- Learning Needs Development
- Speech and Communication Development

AI EDTECH TOOL



[HeyGen](#)

AGE GROUP



16-18 y.

TIMING of ACTIVITY



90 min.

OBJECTIVE(S)



- *Improve reading fluency and pronunciation.*
- *Develop comprehension skills through interactive storytelling.*
- *Encourage speaking confidence by practicing with a virtual coach.*

DESCRIPTION



Over two class sessions, students will use AI tools to enhance their reading and speaking skills.

Tools Used:

- Microsoft Reading Coach - To provide personalized feedback on reading fluency and pronunciation.
- HeyGen - To create engaging videos where students "narrate" stories and receive feedback on tone, expression, and delivery.
- Story.com - For exploring interactive, levelled stories to improve comprehension.

SESSION 1: BUILDING FLUENCY AND CONFIDENCE

Introduction (10 minutes)

Introduction of the respective AI tools and explanation how each will help with reading and speaking.

Independent Practice (20 minutes)

Students log into Microsoft Reading Coach and select a passage suited to their reading level. They read the passage aloud into their microphone while the AI provides real-time feedback on mispronunciations and pacing. Students receive a summary of their performance, highlighting specific areas to improve.

Pair Review (10 minutes)

Students compare their AI feedback reports with a partner and discuss how they can improve.

SESSION 2: BRINGING STORIES TO LIFE

Interactive Story Exploration (15 minutes)

Students log into Story.com to explore interactive stories, answering comprehension questions and selecting a favorite story to "perform."

Narration Creation with HeyGen (25 minutes)

Students use HeyGen to record a narrated video of their selected story segment. The AI generates a lifelike avatar of the student, syncing the narration with their avatar's expressions and gestures.

The tool provides feedback on tone, expressiveness, and clarity.

Reflection and Sharing (10 minutes)

Students present their narrated videos to small groups, sharing what they learned about improving their speaking skills.

ASSESSMENT & FEEDBACK



Formative: AI-generated performance reports from Microsoft Reading Coach and HeyGen.

Summative: A rubric evaluating the narrated story videos based on fluency, tone, and engagement.

TIPS & RESOURCES



Use Quizalize to create custom quizzes based on the stories explored, reinforcing comprehension and vocabulary.