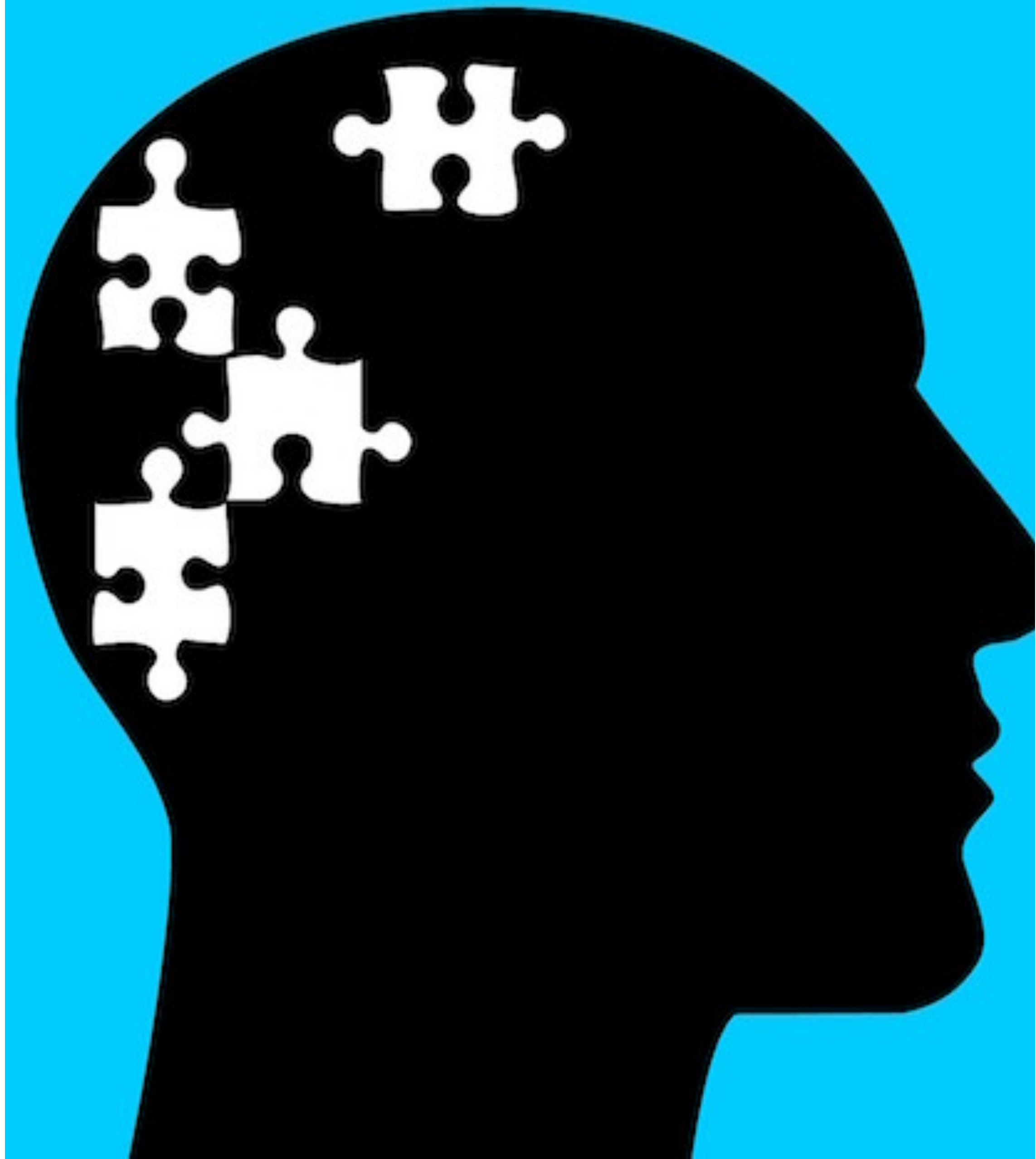# A.I. FOR LITERATURE

Giovanni Berni, Matilde Dugoni, Gabriele Mussini, Cecilia Sidoli and Riccardo Sansone

'I don't understand and don't remember what I study'

'I have to study literature even though I'm not interested in doing so'

'Studying is extremely complex and intricate'

'I can't comprehend the key concepts'

USERS

- high school students who have to study a subject they are not interested in

- people, even adults, who want to deepen their personal knowledge about literature

PERSONAL DATA

Name: Tom

Age: 16 years old

Job: student

Family: only child

HABITS

Hobby: Mathematics + play the guitar

Sport: Tennis

Free time: Friends

DESIRES

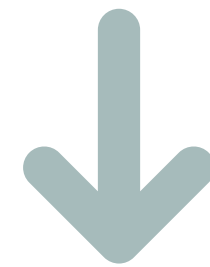Develop a passion for literature

Improve school performance

NEEDS

Spend less time studying
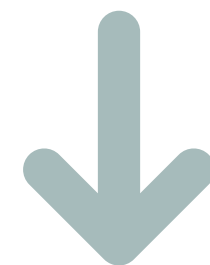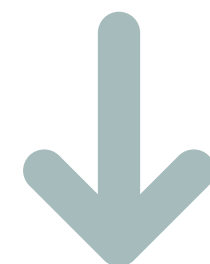
Pass English literature's tests

DESIGN

Literature (e.g.: English, French, Spanish, Italian, ...)

↓

Author

↓

Play

↓

Interactive exercises

TYPE OF EXERCISE
SHORT FILM

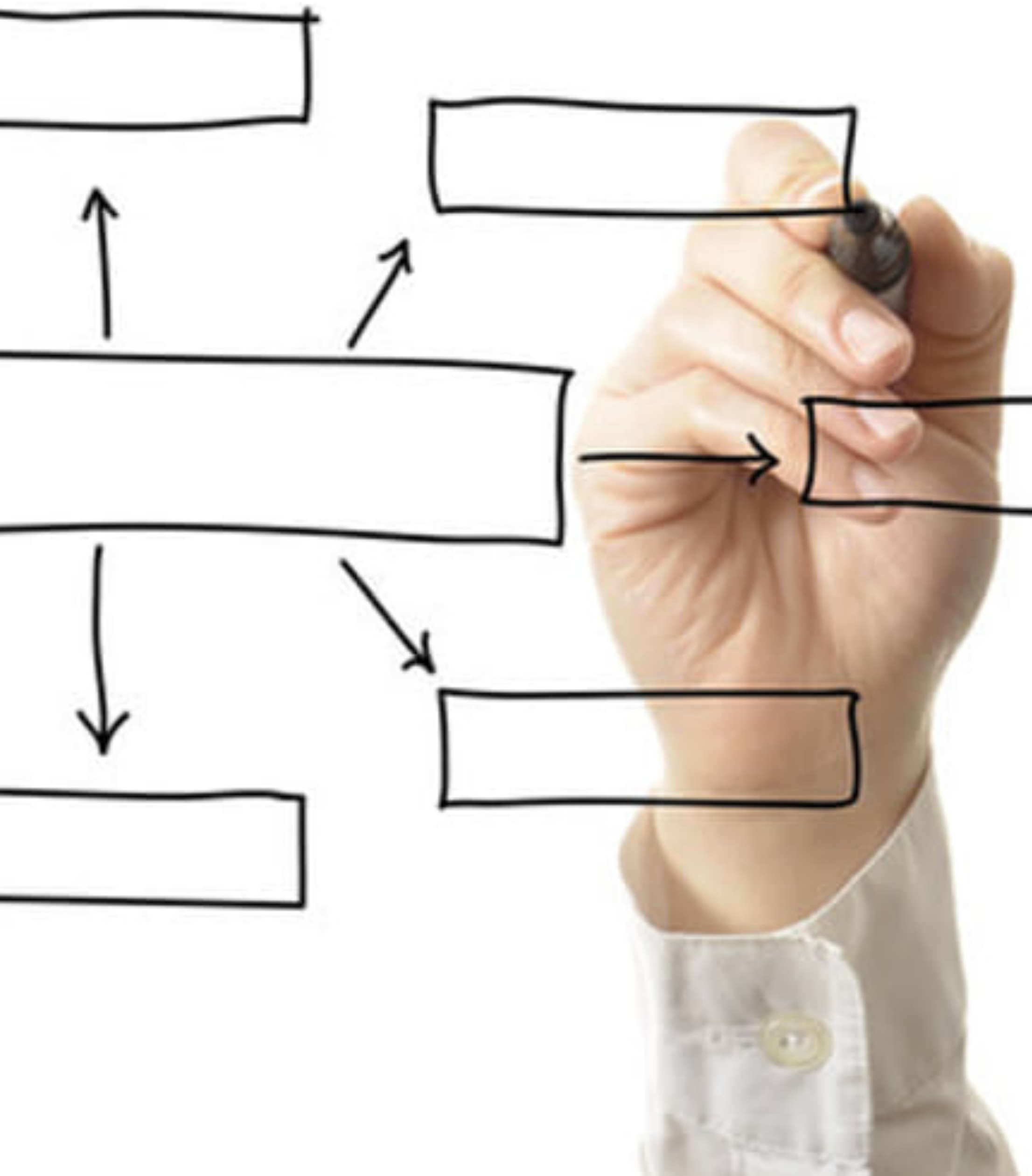*Short movie in which the play is briefly acted (in order to understand the plot)*

TYPE OF EXERCISE

ACTING

Choose a character

Act alone (talk to the bot)

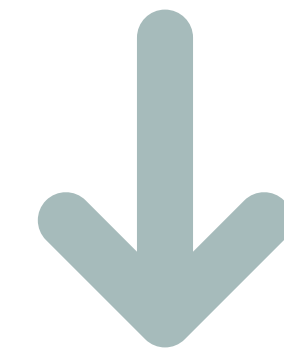*Watch other people acting*

Act with another online user

TYPE OF EXERCISE

CONNECTIONS BETWEEN DIFFERENT THEMES

Choice of themes

↓

Presentation of the same topics addressed by other authors and / or in other subjects + possibility to deepen

TYPE OF EXERCISE

MOVIE

Film clips of the chosen play (if any)

TYPE OF EXERCISE

NOTIFICATIONS

Set a reminder to review the topic (e.g.: after a few days, weeks or months).
The bot will send a notification.

SCALABILITY

-*Geography*: *the bot is suitable for each country's literature*

-*Users*: *the bot is applicable to both school and personal needs*

Optional insights for anyone

-*Lessons at school*
-*Studying at home*

VERSION
2 TYPES

➤ *Basic version: ads + 'share content' not available*

➤ *Pro version: no ads + 'share content' available*

UPGRADE TO PRO

TAKE AWAYS

➤ *Active and interacting learning*

➤ *Continuous training*

➤ *Personalised education pathway*

Use this QR code to watch our demonstration video