

 Meta

 Arcee

 Liquid

 Mistral AI

 Ai2/Olmo

 Moonshot AI

 Nous/Hermes

Compare the different AI

 Alibaba

 EuroLLM

 Cohere

 OpenAI

 MiniMax

 Google

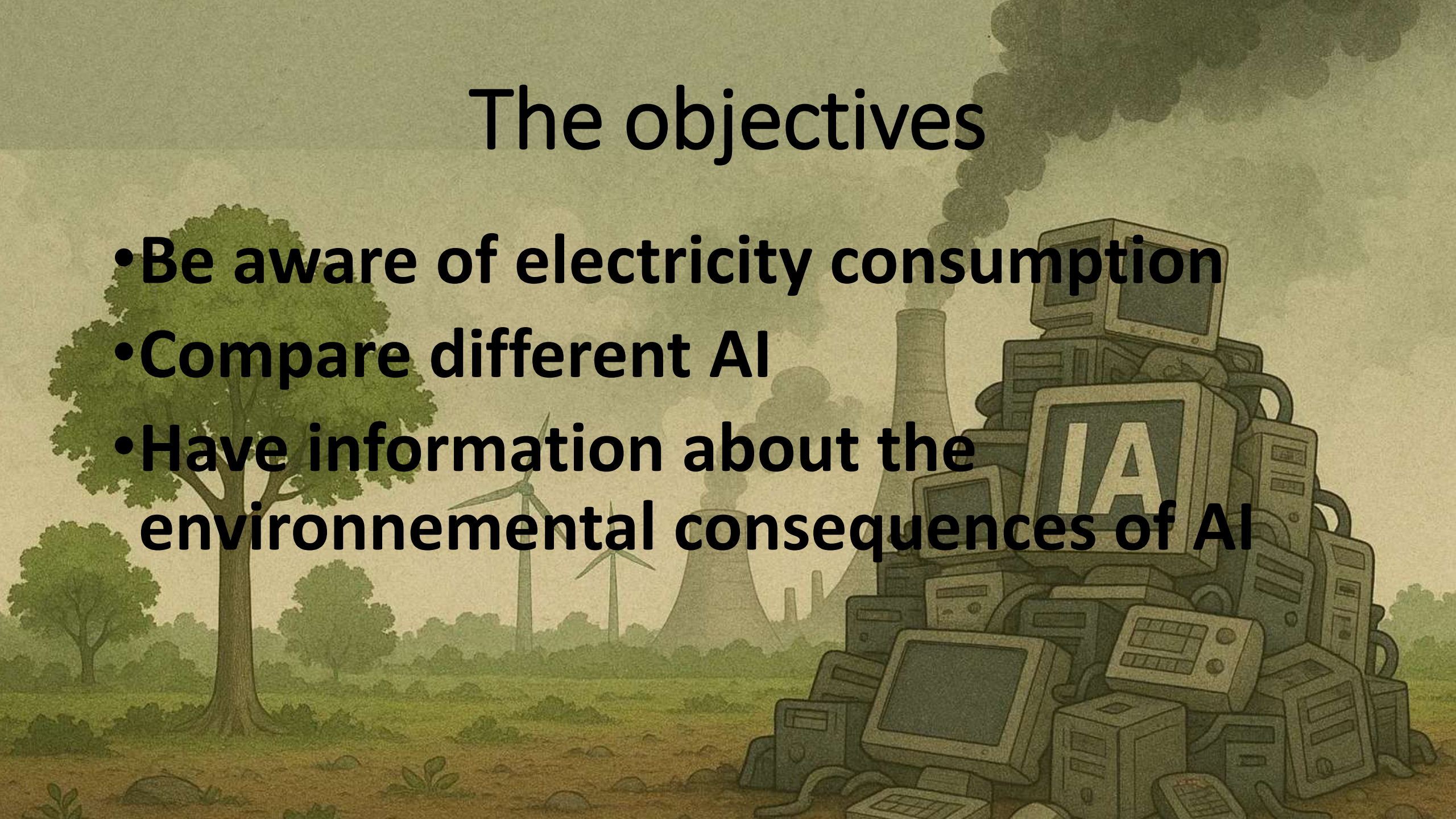
 Zhipu

 DeepSeek

 Swiss AI

The objectives

- **Be aware of electricity consumption**
- **Compare different AI**
- **Have information about the environmental consequences of AI**



Your task

- Use the website comparia.beta.gouv.fr
- Give a prompt to know more about impact of IA on environnement
- Compare different IA and find the one that uses less electricity
- Complete your work sheet
- Save IA answers on a text document

How to use
comparia.beta.gouv.fr

How to use comparia.beta.gouv.fr

- Click on model selection
- Select manual selection
- Click on two different models (write

On your worksheet)

Copy the prompt

Send

Read each answer Copy on a text document

Reveal the model

Which models would you like to compare?

Choose the comparison mode



Random : Two models chosen randomly from the full list



Manual selection



Reveal the models

Your selection

- Best IA



- Most frugal IA

