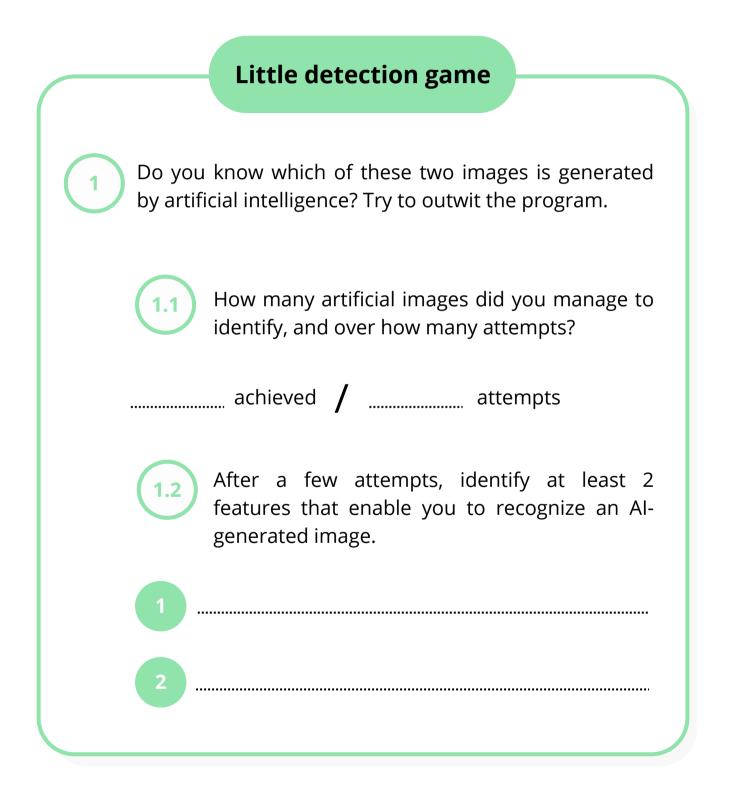
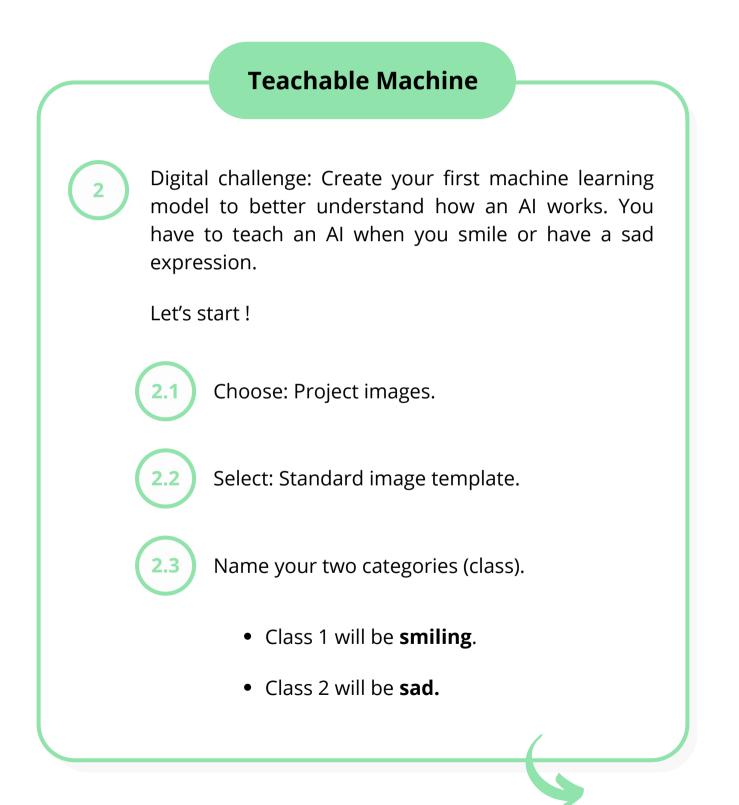
Worksheet Introduction to Al





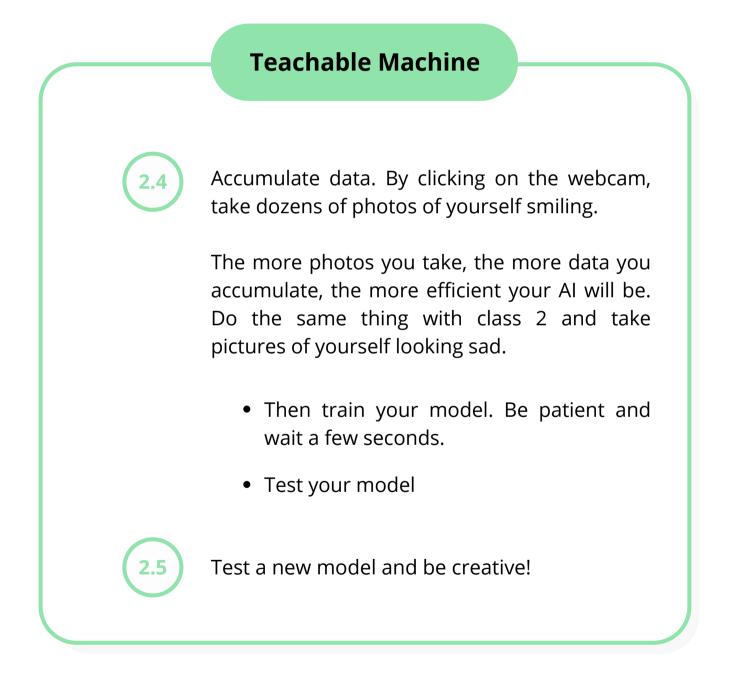
Worksheet Introduction to Al





Worksheet Introduction to Al





Worksheet History of Al

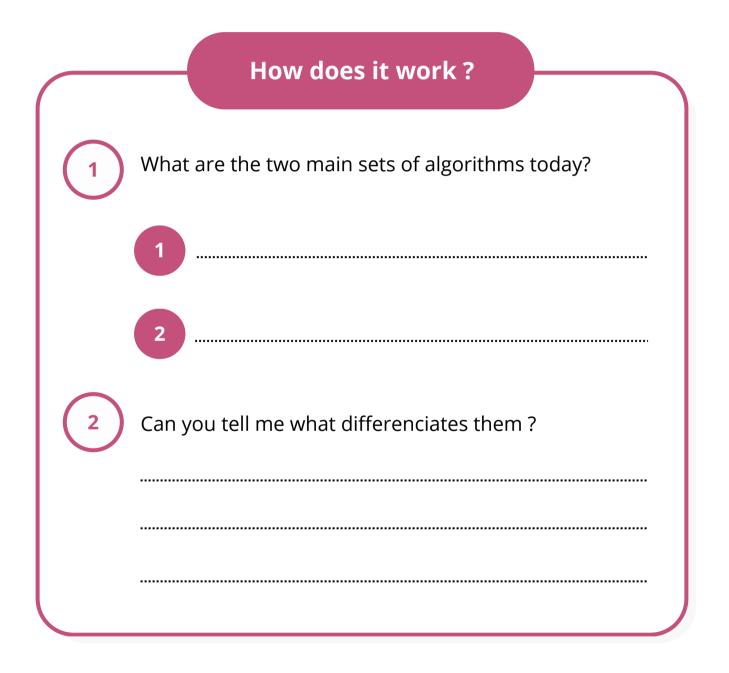


Al See You
Let's play with artificial intelligence.
ANN is trained to recognize your facial expressions. She tries to associate them with an emotion.
Try to make her guess the following 6 emotions:
joysadness
 sauriess surprise
• fear
 disgust
 horror
Quiz

Answer the 3 questions about the history of Al!

Worksheet Al and poetry





Worksheet Al ans poetry



Little generation game

Verse by verse: Create a poem inspired by the greatest American poets of the 19th century. The game is in English, but you can use a translation app to help you.

To create a masterpiece, choose three artists who inspire you.

Choose a poetic form

Quatrain The quatrain is a poem whose stanzas are composed of 4 lines.

Couplet A couplet is a poem whose stanzas are composed of two lines.

Free verse There are no rules for free-form poems.

Worksheet Al and poetry

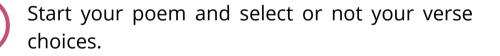
1.6



Little generation game

Choose the number of syllables.

Choose the rhyme style. You have 5 choices, and they represent how you want your lines to end.



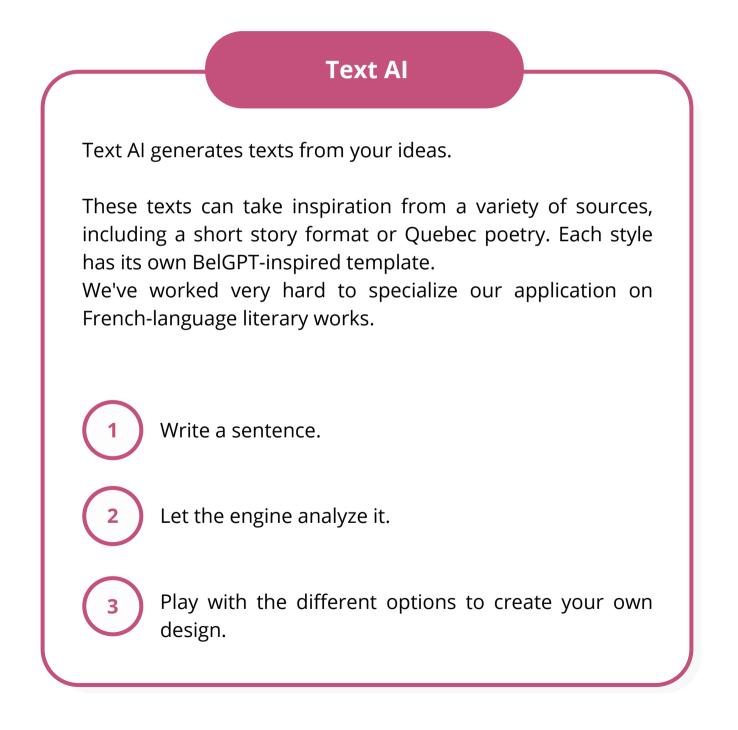
When your work is complete, you can download it.

RYTR: generates text like ChatGPT. I invite you to create different text tones and play with the parameters.

Inferkit is an algorithm that completes your texts.

Worksheet Al and poetry





Worksheet Al and visual art



Let's start with a game

Quickdraw

Try to make the drawing requested so that the algorithm can identify it. You have 30 seconds to succeed.

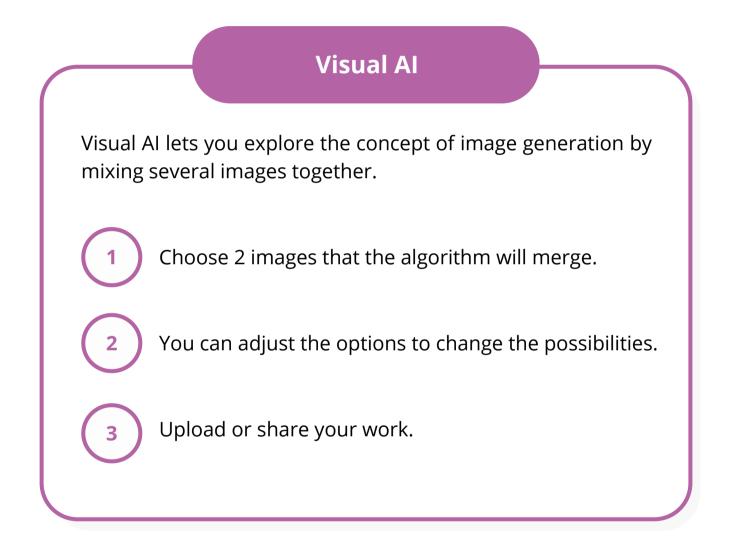
2

Magic sketchpad

Draw with a machine. Choose an object or character and start drawing. The machine will complete it.

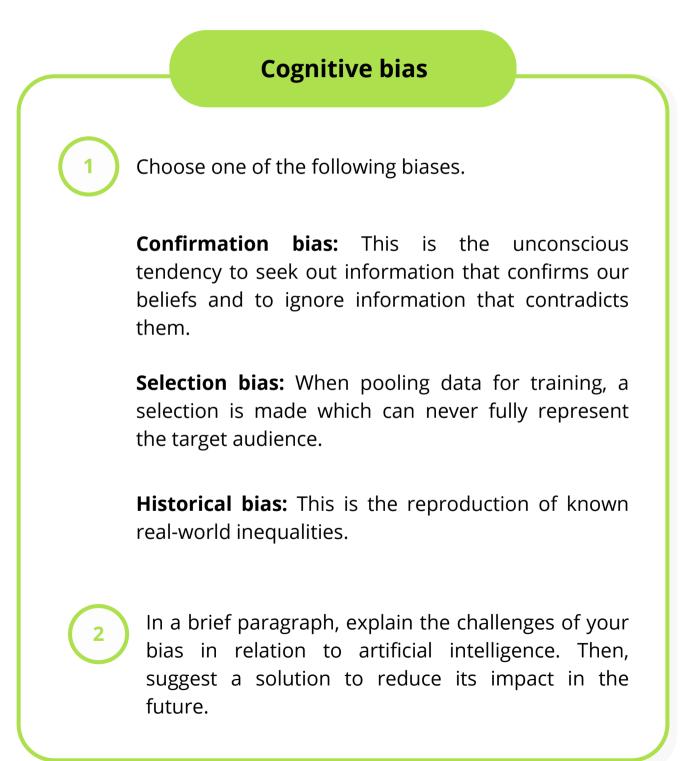
Worksheet Al and visual art





Worksheet Al and ethics





Worksheet Ai and ethics



Moral machine

Let's sharpen your moral compass with Moral Machine.

This experiment was created by MIT, the Massachusetts Institute of Technology. Each user contributes to a dataset that will be used to program robots and autonomous vehicles.