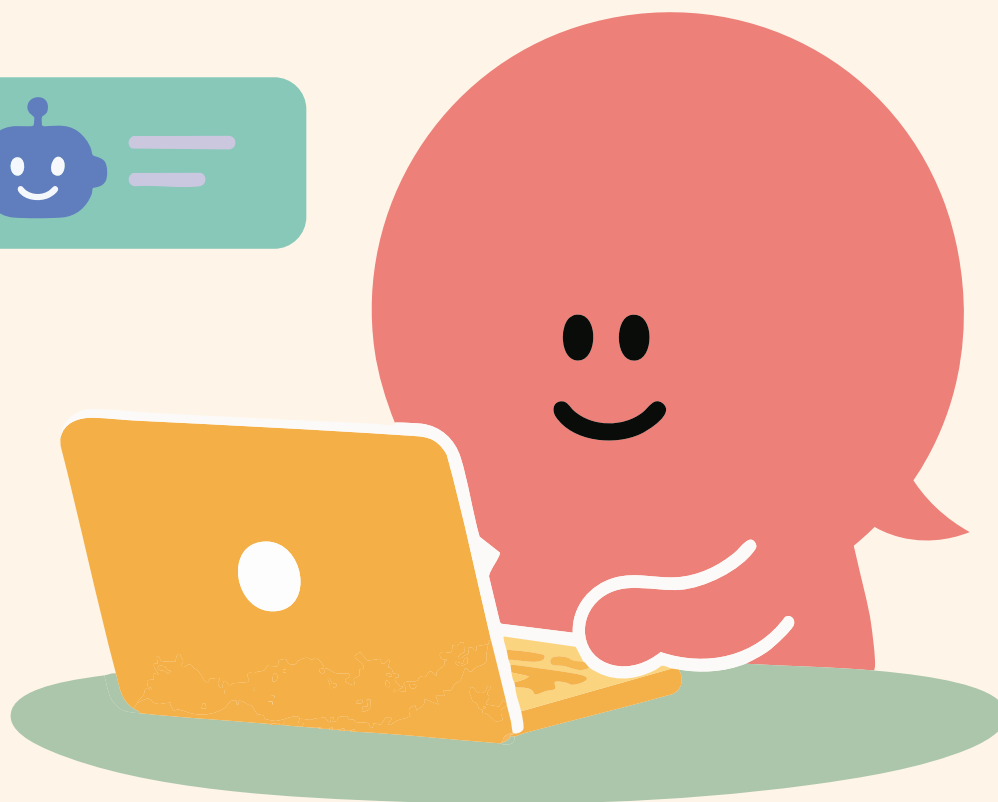
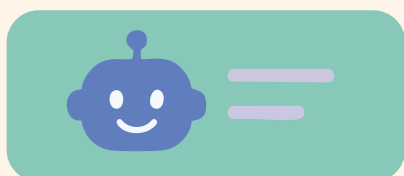
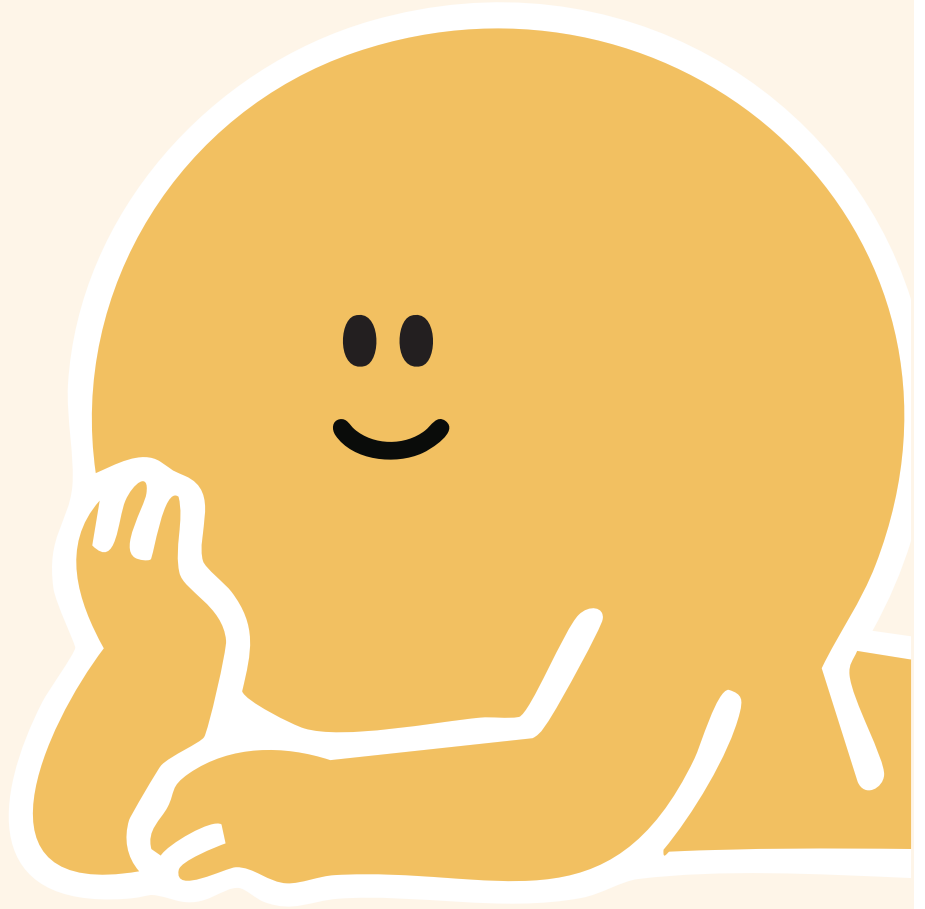




My First AI Learning Book for Kids

Safe and Creative AI Learning





Welcome **AI Explorer!**

AI can help us learn, create, and solve problems. AI can be a great helper, but it can make mistakes too. Let's take eight small steps to become thoughtful and confident AI explorers!

This book belongs to:

Your 8 AI Steps

Color each step as you complete it!



1. Meet AI



2. Find AI
Around You



3. Learn How
AI Learns



4. Spot AI
Mistakes



5. Ask Smart
Questions



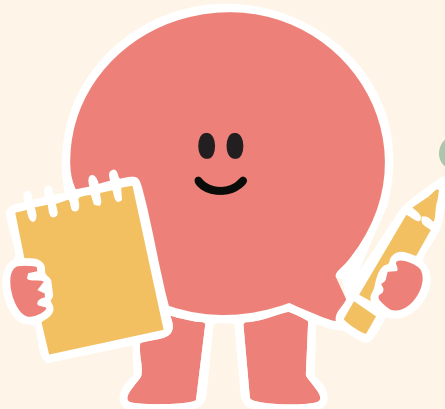
6. Give Better
Prompts



7. Stay
Safe



8. Create
Fairly



Step1:Meet AI

What Is AI?

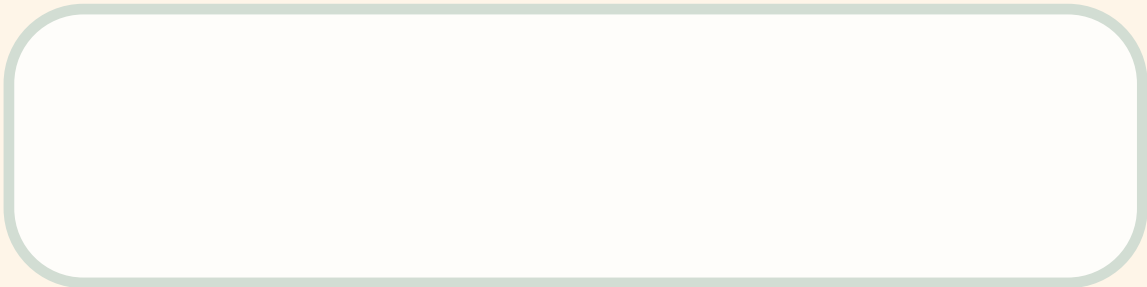
AI is a type of technology that finds patterns in information. It can use those patterns to answer questions, make predictions, recognize things, or create something new. AI does **not think or understand exactly like a person.**

AI can help with things like

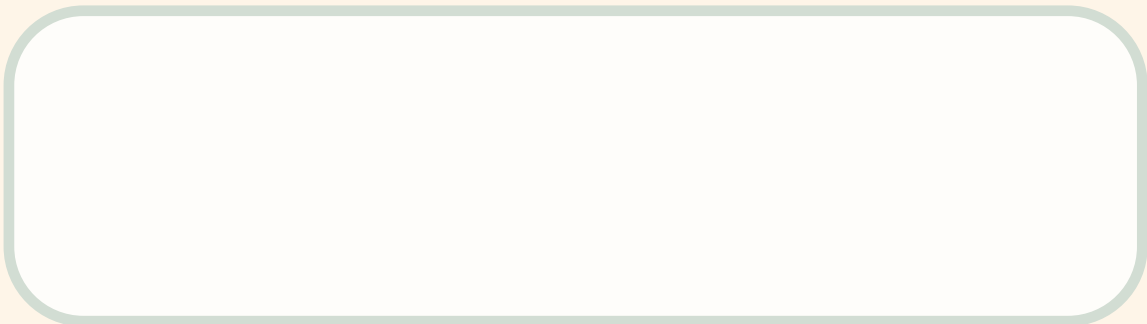
- Recommending a video
- Recognizing a voice
- Answering a question
- Creating a picture

Think about it

Where have you seen AI before?



What would you ask AI to help you make?

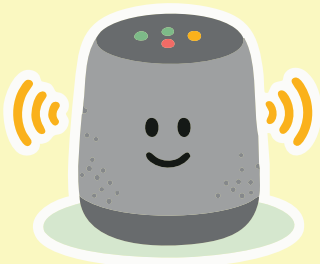


Step1:Meet AI

AI or Not AI?

Some technologies uses AI, and some does not.
Look at each items. Check the things you think might use AI.

1 Voice assistant



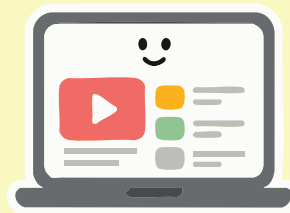
2 Calculator



3 Pencil



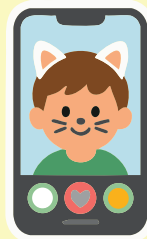
4 Video recommendation



5 Regular lamp



6 Face filter



Step1:Meet AI

What Makes Something AI?

Not all technology uses AI.

Some tools follow simple rules.

Other tools use AI to **find patterns**, make predictions, or respond in smart ways.

★ Usually Uses AI



Voice assistant



Video recommendation



Face filter

✗ Usually Does Not



Calculator



Pencil



Regular lamp

★ **Big Idea** Digital does not always mean AI



Does it look at examples to find patterns?
Does it make a guess or recommendation?

Step2:AI Around Me

AI Detective

Look closely at the room. Find and circle three things that might use AI.



★ Big Idea

AI can show up at home, at school in the car, and on your phone. It can help translate words, answer questions; find direction or recommend things. **Sometimes AI is easy to spot and sometimes it works quietly in the background.**

Step3:How AI Learns

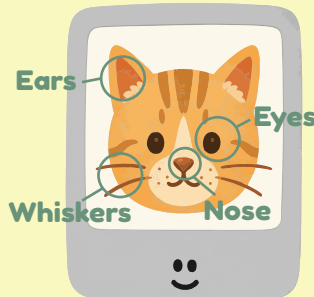
AI Learns From Examples

AI looks at many examples to find patterns. These examples are called **data**.

1 Many examples



2 Find Patterns



3 Recognizing



This is a new cat!

People learn with



Experience



Feeling

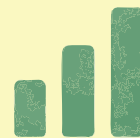


Thinking

AI learns with



Data



Patterns



AI doesn't learn exactly like a person.

Step3:How AI Learns

Find the Pattern

Look at each pattern carefully. What comes next?

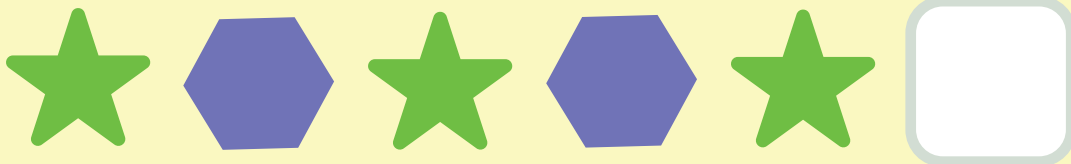
1 What come next? What pattern do you notice?

Fill in the blank!



2 What come next? What pattern do you notice?

Fill in the blank!



3 What could come in your own pattern? Draw your pattern!

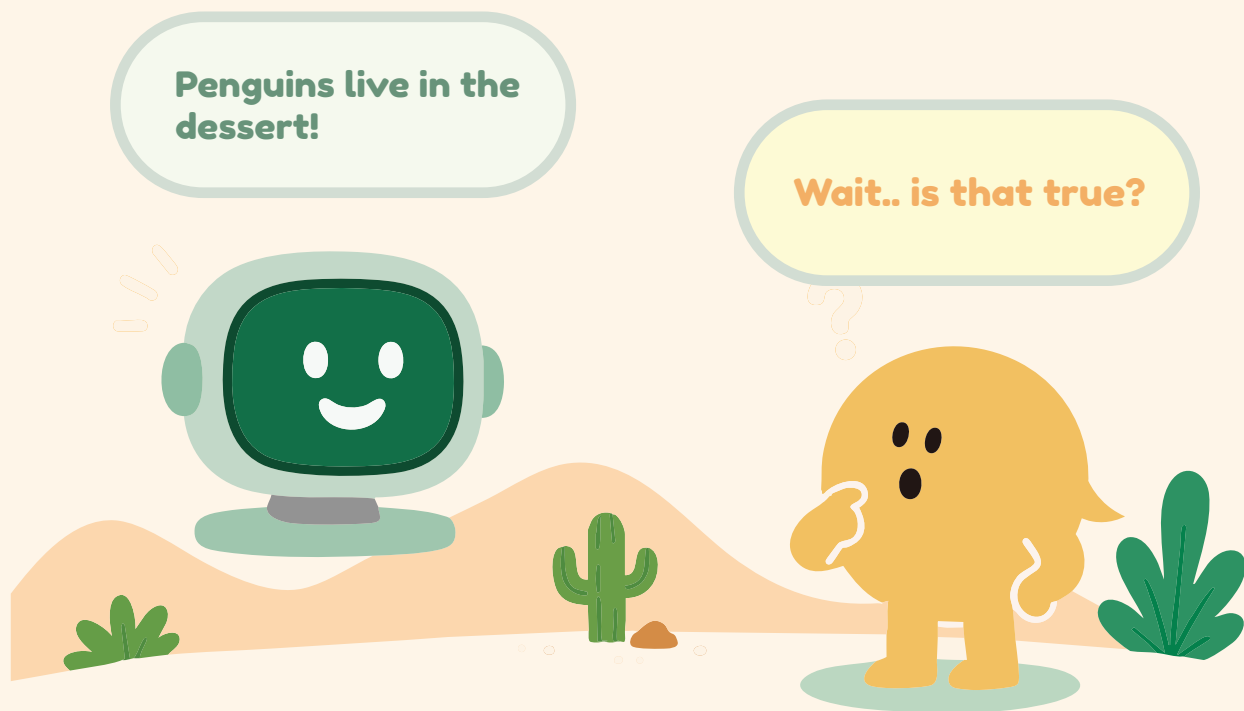


★ **Big Idea** AI looks at patterns in examples to help make a guess about what comes next.

Step4:AI Can Make Mistakes

AI Can Sound Sure and Still Be wrong

AI sometimes gives incorrect or made-up information.
A confident answer is not always a correct answer.

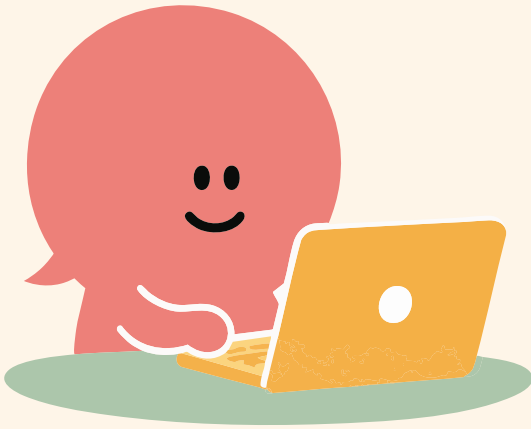


★ **Big Idea** AI may sound sure, but it can still make mistakes. Before you believe or share an answer, check it with a trusted adult, book, or reliable website.

Step5:Ask Smart Questions

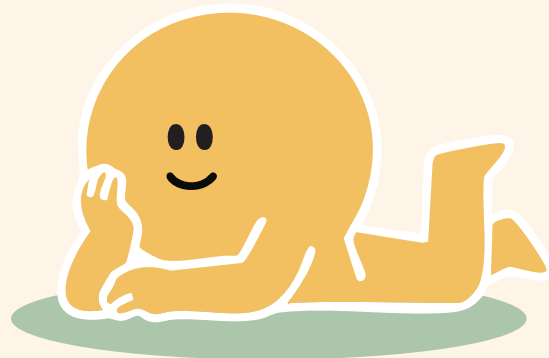
3 Questions to Ask AI

AI sometimes gives incorrect or made-up information.
A confident answer is not always a correct answer.



- 1 Is it true?
Can i find another
trusted source?

- 2 Can i check it?
Can i ask a teacher,
parent, or book?



- 3 What might be
missing?
Does the answer
leave something out?



★ **Big Idea** Good questions help us think carefully
before we trust an answer.

Step5:Ask Smart Questions

Check Before you Trust

Read AI answer. Then check what you did.

AI answer

Blue whales are fish.

How did you check?

- ☐ I checked another website.
- ☐ I asked an adult and teacher.
- ☐ I looked for original source.
- ☐ I noticed something that might be missing.

Was the answer correct?

- ☐ Yes
- ☐ No
- ☐ Partly

★ Big Idea

AI can help you but you are still the thinker!

Step 6: Give Better Prompts

A Prompt is What You Ask AI

A prompt is what you ask AI to do. The more **clear** and **specific** you are, the better the answer!

1 What you want

Be clear about what you want AI to do.

2 Important details

Add key details to AI understands better.

3 Formatting

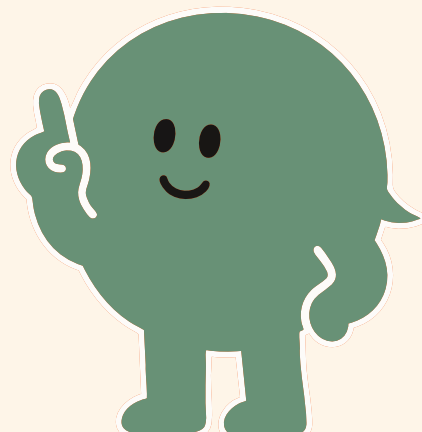
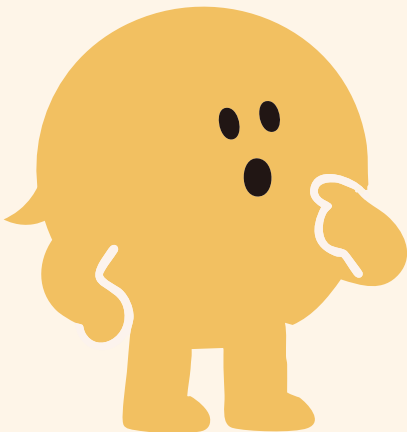
Tell AI how you want the answer to look.

Better prompt

Weak prompt

Tell me about animals.

Explain three ways penguins stay warm. Use short sentences for a third-grade reader.



Step 6: Give Better Prompts

Build a Better Prompt

Fill in the blanks to build a strong prompt.
Use clear words and important details!

- 1 Help me create _____

- 2 It is for _____

- 3 Please include _____

- 4 Show it as _____

★ Or try this!



Tell me about space.



Step7:Stay Safe and Private

Keep Information Private

Some **personal information** should stay private.
Be careful what you share with AI!

Things you should not put in AI



**Full
name**



**Home
address**



Password



**Phone
number**



**Private
Photos**

Things it's OK to put in AI



**Favorite
animal**



**Made up
Character**



**General
work
questions**

Step7:Stay Safe and Private

Safe to Share?

Look at each box. Sort it into the right box.



“ I like dinosaurs.”

**“ My password is
.....”**

**“ Write a story
about robot.”**

**“ My address is
.....”**

**“ Here is photo
about my dog.”**

**“ Here is photo
of my student ID.”**

Safe to Share

Keep Private

Step 8: Be Fair and Creative

AI does Not Always Show Everyone Fairly

AI learns from examples made or chosen **by people**. If those examples leave some people out or repeat unfair ideas, AI may learn those patterns too. Its answers can then be **incomplete, one-sided, or unfair**.

★ Fairness Check

Before you trust AI answer, ask

- 1 Who is included?
- 2 Who might be missing?
- 3 Are people shown in only one way?
- 4 Could another point of view change the answer?

★ Big Idea

AI can help you begin, but you make the final choices. Check who is included, fix what is unfair, and add your own ideas.

Final AI Challenge

Create Something With AI

★ My project planner

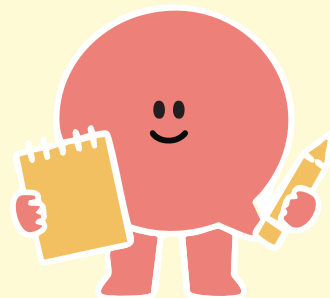
1 My idea _____

2 My prompt _____

3 What AI created _____

4 What I checked _____

★ Draw your result here or paste a picture!



My AI Promise

As an AI Explorer, I promise:

- ☐ I will ask questions.
- ☐ I will check important information.
- ☐ I will protect private information.
- ☐ I will use AI fairly and kindly.
- ☐ I will use my own ideas and creativity.





Small Steps. Smart Futures.

My AI Steps makes learning about AI safe, simple, and fun for kids. This book helps young learners explore, think critically, and create with confidence-one step at a time.

Instagram
@myaisteps

Website
myaisteps.org