

# Canva Code AI for Educators

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Presented by

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\*\*\*\*\*Please note this information is currently for Canva AI 1.0, once I have access to 2.0 I will update this.

\*\*\*Another note: If you click on the Outline icon in the bottom left of the screen you will see a clickable table of contents on the left.

Notes Outline Timer

## Workshop objectives:

- **Navigate** Canva's AI coding tools and access Canva Code features.
- **Build** effective text prompts to generate interactive classroom activities.
- **Create** beginner-friendly AI-generated educational tools without prior coding experience.
- **Modify** and customize Canva Code projects for different grade levels and subject areas.
- **Explore** ways Canva Code can support student engagement, creativity, and problem-solving.
- **Identify** classroom applications for interactive AI-generated learning activities.
- **Design** a simple interactive classroom project using Canva Code AI.

## What is Canva

Canva Code is an AI-powered "low-code/no-code" environment within Canva that transforms written instructions into functional, interactive digital assets. Instead of writing lines of

JavaScript or HTML, educators use natural language to describe the behavior and appearance of a tool, which the AI then builds.

**Versatile tools you can build include:**

- **Educational Games** and review activities.
- **Classroom Utilities** like timers and random name pickers.
- **Social-Emotional Learning (SEL)** check-ins and mood meters.
- **Dynamic Organizers** such as digital rubrics, reading trackers, and choice boards.

## Constraints

### Current Canva Code Connectivity Limits



#### Canva Sheets Data Storage

Canva Code can collect and save form entries, quiz answers, booking requests, and other user responses **directly in Canva Sheets**. It does not provide unrestricted, built-in connections to external databases such as MySQL, PostgreSQL, or Firebase.



#### Limited Third-Party Integrations

Canva Code does not automatically provide two-way syncing with services such as Google Calendar. Advanced connections may require Canva APIs, Data Connectors, the Apps SDK, or another external service.

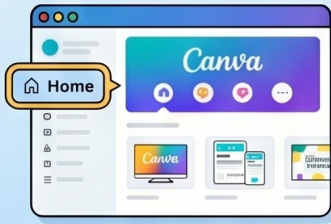


**Bottom line:** Canva Code works well for interactive activities and rapid prototypes, but advanced external connections **may require developer tools**.

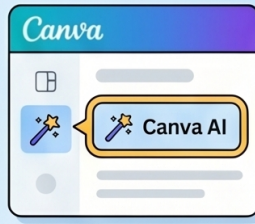
## Accessing Canva Code

# The Canva AI Code Cheat Sheet for Educators

## 1. Quick Start Guide



**Start at Canva Home**  
Navigate to the main Canva dashboard and locate the left-hand sidebar to begin your project.



**Select Canva AI**  
Click on the 'Canva AI' option in the sidebar to open the suite of artificial intelligence tools.



**Launch 'Code for me'**  
Select the 'Code for me' tool to open the interactive prompt interface where you will describe your idea.

## 2. The Prompt Recipe

The Formula for Success



**The "What"**  
Identify the core tool you want to create, such as a 'pricing calculator,' 'sorting game,' or 'countdown timer.'



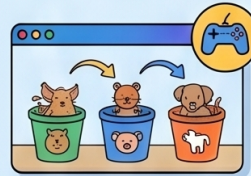
**The "Style"**  
Describe the visual aesthetic, such as 'sloppy and modern,' 'cartoon-style,' or 'bright colors with rounded corners.'



**The "Subject"**  
Add specific details about the content or audience, such as 'animal classification for Year 5' or 'digital marketing strategy add-ons.'

Create a cartoon-style interactive sorting game for Year 5 students about animal classification with bright colors and rounded corners.

## 3. Interactive Tool Categories



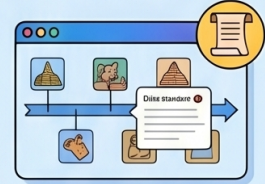
**Educational Games**  
Create sorting activities (e.g., classifying animals), vocabulary matching games, or fun memory challenges.



**Calculators & Simulators**  
Build interactive tools like property mortgage calculators, pricing tools for student projects, or color accessibility simulators.

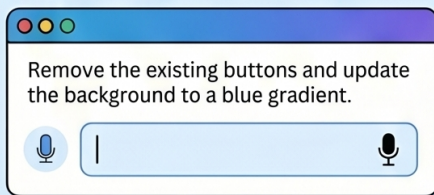


**Timers & Quizzes**  
Generate classroom timers with celebratory animations (like confetti) or interactive biology and history quizzes.



**Historical Timelines**  
Design visual timelines that allow students to click through events and see information update dynamically.

## 4. Refining Your Design



**Iterative Prompting**  
Use the chat interface to ask for specific changes.

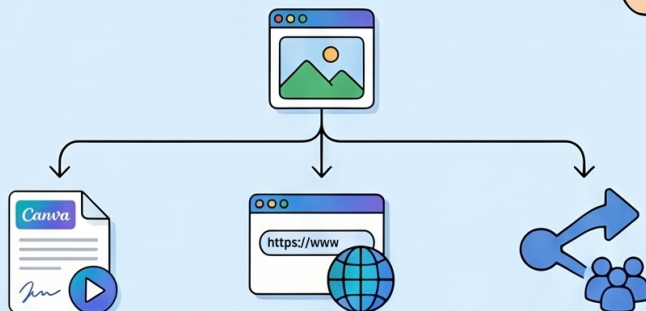


**Voice Commands**  
Tap the microphone icon in the prompt box to speak your instructions and refine the design hands-free.



**Accessibility Tuning**  
Explicitly prompt the AI to include accessibility features like keyboard shortcuts (e.g., spacebar to start/pause) and screen reader announcements.

## 5. Launch and Sharing



**Insert into Design**  
Use the 'Use in a design' button

**Publish as a Website**  
Generate a standalone URL or

**Share Public Link**  
Create a 'Public view link' to

## Important Limitations



**No Database Connectivity**  
Canva Code currently cannot save data to a database, meaning user inputs are not stored permanently between sessions.



**No Third-Party App Sync**  
The tool cannot connect to external applications.

to drop your finished widget directly into a Canva Doc, Presentation, or Whiteboard.

connect a custom domain to share the tool as a fully functional website.

allow students and parents to interact with the widget without needing to edit the file.



external apps like Google Calendar for live hooking or external scheduling.

NotebookLM

# Classroom Ideas

## Interactive Learning Games

- Jeopardy-style review games
- Vocabulary matching games
- Math fact racers
- Digital escape rooms
- "Would You Rather?" discussion games
- Classroom trivia competitions

## Classroom Management Tools

- Digital reward trackers
- Classroom point systems
- Behavior reflection forms
- Random student name pickers
- Group generators
- Timer dashboards

## Assessment & Data Tools

- Auto-calculating rubrics
- Gradebook trackers
- Student self-assessments
- Exit ticket forms
- Reading log trackers
- Data collection charts

## Interactive Student Activities

- Drag-and-drop sorting activities
- Interactive timelines
- Choose-your-own-adventure stories
- Science simulations
- Coding challenge boards
- Virtual scavenger hunts

## Teacher Organization

- Lesson plan organizers
- Standards trackers
- PD note organizers
- Parent communication logs
- IEP accommodation checklists
- Small group rotation boards

## ISTEM / CS Ideas

- Robot mission simulators
- Sphero maze builders
- Coding challenge generators
- Digital debugging games
- AI prompt playgrounds
- Binary code practice games
- Micro:bit sensor simulations
- Virtual robotics scoreboards

## Canva Sheets Integration Ideas

- Track student scores
- Attendance dashboards
- Reading challenge data
- Robotics competition points
- Club participation trackers

## Productivity Tools

- Goal trackers
- Habit trackers
- Budget calculators
- Meal planners
- Workout trackers
- Daily affirmations app

## Fun Personal Projects

- Personality quizzes
- Anime watch trackers
- Manga reading logs
- Crochet pattern trackers
- Meditation timers
- Vision boards
- Digital journals

# Prompts/ Types of games ([Canva Prompt tips](#))

## Category 1: Educational Games

These tools are designed to engage students through interactivity, real-time feedback, and scoring mechanics.

- **Animal Sorting Activity:** "Create a **sorting activity** for my class where students sort animals into 'Mammal', 'Reptile', and 'Bird' categories. Include a **progress bar**, a final score, and feedback for correct and incorrect answers".
- **Science Vocabulary Match:** "Create a **modern, bright vocab matching game** where students must match key biology terms like 'Photosynthesis' and 'Chlorophyll' to their correct definitions".
- **Playful Memory Game:** "Generate a **fun memory matching game** for my students using simple icons and a **playful cartoon style**".
- **3D Space Exploration:** "Build a **3D game exploring space** where students can navigate between different planets to learn facts about the solar system".
- **Digital Escape Room:** "Design a **multi-screen puzzle game** (What) with a **mystery-adventure theme** (Style) focused on **solving 5th-grade algebraic equations** (Subject)."

## Category 2: Business Utilities & Calculators

These prompts help generate functional tools for professional services or retail environments, providing instant calculations based on user input.

- **Consulting Pricing Calculator:** "Create a **sleek modern pricing calculator** for 'Stew's Consulting'. Include sliders for session hours and hourly rates, plus **add-on options** for 'Digital Marketing Strategies' and 'CRM Building'. Show the total quote instantly".
- **Property Mortgage Calculator:** "Build a **visual and interactive property calculator** with a **gradient glass-effect design**. Include inputs for property price, loan term, deposit amount, and interest rate to show instant monthly repayments and a graph of loan vs. deposit".
- **Interactive Restaurant Menu:** "Generate an **interactive menu** for a modern cafe. Allow users to click on categories like 'Breakfast' or 'Drinks' to see items and descriptions".

## Category 3: Classroom Management & Utilities

These tools help educators manage the physical or digital classroom environment with interactive visuals.

- **Confetti Classroom Timer:** "Create a **timer for my Year 5 classroom**. Have **confetti rain down** at the timer's end. Make sure it is **accessible with keyboard shortcuts** like the spacebar to start/pause and 'r' to reset. Use a **cartoon style** with blue, yellow, and white colors".
- **Life-Skills Grocery List:** "Build a **grocery list builder widget** that students can use during a life-skills lesson to track items and calculate total costs".
- **Simple Countdown Widget:** "Generate a **minimalist countdown timer** for a class presentation that pulses red when there are only 30 seconds remaining".
- **Behavior Reflection Form:** "Create an **interactive reflection tool** (What) in a **calm, professional style** (Style) for **Social-Emotional Learning (SEL)** (Subject) where students can click emojis to describe how they are feeling

## Category 4: Interactive Learning & Subject Tools

These prompts create complex widgets that visualize data or simulate real-world scenarios for specific subjects.

- **Historical Timeline:** "Create an **interactive historical timeline** for the American Civil War. Allow users to click on key years to see a summary of major battles and events".
- **Biology Quiz:** "Build a **sleek biology quiz** about photosynthesis. Include multiple-choice questions and a results screen at the end".
- **Accessibility Simulator:** "Develop a visual and interactive **color accessibility simulator** that shows how different color palettes look to someone with red-green color blindness".

### Category 5: Data-Driven & Agentic Apps (Canva Code 2.0)

With the launch of **AI 2.0**, you can now prompt for tools that collect data or use conversational logic.

- **Emoji Shopping List (Data Collection):** "Create an **interactive shopping list** that uses emojis for fun. Allow users to type items to pair them with relevant emojis and **sync the list to a Canva Sheet** so I can refresh the data in real-time".
- **Customer Feedback Form:** "Build a **feedback collection widget** for a website. Allow users to enter their name and a rating, and ensure the responses are **populated directly into a structured spreadsheet** using Sheets AI".
- **Event RSVP Form:** "Create a **custom RSVP form** (What) in an **elegant floral style** (Style) for a **school fundraiser** (Subject). Ensure interaction data flows directly into a **Canva Sheet** for real-time tracking

### Pro-Tips for Better Results

1. **Iterate via Chat:** If the first result isn't perfect, use the "**Polish and Personalize**" window to say things like "Change the buttons to be bigger" or "Make the text bold".
2. **Voice Prompts:** You can tap the **microphone icon** to speak your prompt if you are brainstorming out loud.
3. **Check Limitations:** While these tools are **automatically responsive** for mobile and desktop, versions prior to 2.0 **cannot connect to third-party databases** like Google Calendar.

### Beginner Prompt Tips Checklist

- ☐ **Be Specific:** Define exactly what the tool should do (e.g., "Add a 'Reset' button").
- ☐ **Identify the Audience:** Include the grade level to ensure content and UI appropriateness.
- ☐ **Describe Visuals:** Dictate color schemes, button sizes, and layout preferences.
- ☐ **Explain Interactions:** Detail what happens when a student clicks, drags, or answers.
- ☐ **Request Editability:** Ask for features that allow you to tweak content later.
- ☐ **Prioritize Accessibility:** Mention specific accessibility needs, such as high-contrast colors or screen-reader-friendly text.

# Troubleshooting

## Common errors & the fix

| Error / Problem                                | Possible Reason                                                                                      | Fix                                                                                                   |
|------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>Error 400 / Failed to create record</b>     | Too much text is being saved at once, or the app is trying to save data in a way Canva cannot handle | Ask Canva Code to “limit what is saved to the record and store long prompt text locally instead.”     |
| <b>Page is cut off / full view not showing</b> | The app container does not resize or scroll correctly                                                | Ask it to “make the full app responsive and add vertical scrolling so all content can be viewed.”     |
| <b>Button does not work</b>                    | The button is not connected to a function                                                            | Ask it to “check every button and connect it to the correct action.”                                  |
| <b>Download is not working</b>                 | The download function is missing or not connected properly                                           | Ask it to “create a working download button that exports the selected content as a text or CSV file.” |
| <b>Text disappears after refreshing</b>        | The app is not saving information                                                                    | Ask it to “save data to local storage so it stays after the page refreshes.”                          |
| <b>Prompt area will not accept long text</b>   | There may be a character limit in the input box or save function                                     | Ask it to “allow long text entries and show the full prompt in a clickable pop-up or expanded view.”  |
| <b>Layout looks messy on small screens</b>     | The design is not responsive                                                                         | Ask it to “make the layout mobile-friendly and adjust cards, buttons, and text for smaller screens.”  |
| <b>CSV upload does not work</b>                | The file reader or name-splitting code is not set up correctly                                       | Ask it to “accept CSV files and also allow names separated by commas.”                                |
| <b>Scores are not totaling correctly</b>       | The rubric point values are not being calculated as numbers                                          | Ask it to “convert selected rubric scores into numbers before adding them.”                           |

|                                                    |                                                |                                                                              |
|----------------------------------------------------|------------------------------------------------|------------------------------------------------------------------------------|
| <b>Students can delete teacher-created prompts</b> | Permissions or edit controls are not separated | Ask it to “only allow the creating teacher to edit or delete saved prompts.” |
|----------------------------------------------------|------------------------------------------------|------------------------------------------------------------------------------|

## Prompt for fixing errors:

Please debug this app. Check for broken buttons, saving errors, long text limits, download problems, and responsive layout issues. Fix any Error 400 problems by reducing what is saved to records and using local storage for longer text. Make sure all user-entered information can be viewed, saved, and downloaded correctly.

## Website URL Edit:

To change your free Canva website URL (my.canva.site), navigate to the Canva homepage, go to Settings(via your profile icon or the "More" tab), select Web Domains, and click Edit next to your domain. This allows you to update the subdomain, though you must republish to apply changes.

### Steps to Change Free Canva Domains

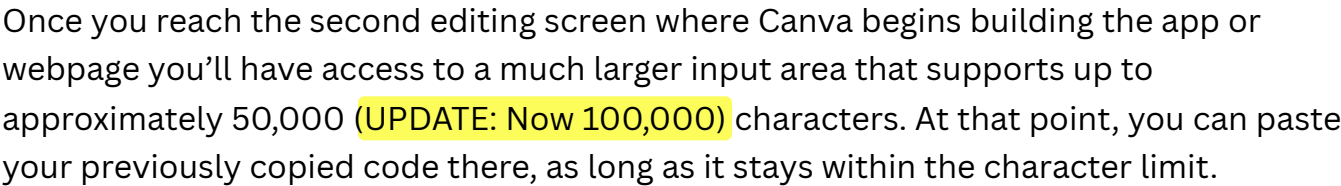
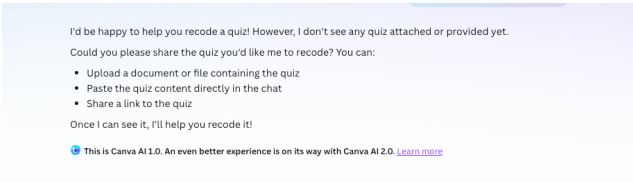
1. Open Settings: On the Canva homepage, tap your profile icon/menu and select Settings.
2. Go to Domains: Select Web Domains from the menu.
3. Edit Domain: Next to your current domain name, select View, then click Edit.
4. Update URL: Enter the new desired name for your domain.
5. Save and Confirm: Click Save and then Confirm. Note that this may cause your website to be temporarily offline during the transfer

## Copy paste code **This has been fixed**

When using Canva Code AI, you cannot paste large amounts of copied code into the very first prompt window when starting a new project because that initial screen has a smaller character limit. Instead, you'll need to first ask Canva Code AI to create or recode something simple so it generates the project workspace.

[First prompt window](#)

[Second Editing Screen](#)



## Monthly AI Usage by Plan

## How does my AI allowance work

Your AI tools share a single monthly allowance, with some tools using more of it than others. The complexity of your prompt or task will also influence how much AI allowance is used. The ranges provided above are estimates. More complex prompts and tasks use more of your monthly AI allowance, so the number of uses you get will vary.

- **Standard AI tools:** Magic Formulas can use less AI allowance than Magic Write for SEO
- **Premium AI tools:** Style Match can use less AI allowance than creating interactives with Canva Code
- **Ultra AI tools:** Generating and iterating on multi-page designs through conversation with Canva AI 2.0 will use more AI allowance than text-to-image

## How does Canva AI 2.0 use my AI allowance

It uses your shared AI allowance. The amount of AI allowance used depends on the task. Your usage may be higher based on:

- **Designs referenced:** When you include designs in a task, larger files use more AI allowance. For example, a 40-slide presentation will use more than a 5-slide presentation.
- **Task complexity:** More complex tasks require more steps, which increases AI allowance usage.
- **Tools used:** Tasks that use multiple AI tools consume more allowance than those that use fewer tools.
- **Models used:** More complex tasks or higher quality outputs may use more advanced AI models, than simpler tasks. The more powerful the AI tool, the more AI allowance used.

All Canva AI tools pull from one shared AI allowance. Simpler tools use fewer credits, while advanced image, video, and Canva Code projects use more.

| AI Tier                  | Description                                                                                                                          | Examples                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Standard AI Tools</b> | Uses the smallest amount of your shared AI allowance. These tools are designed for lighter AI tasks and quick content support.       | <ul style="list-style-type: none"> <li>• Magic Formulas</li> <li>• Magic Write for SEO</li> </ul>                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Premium AI Tools</b>  | More advanced AI tools that use more of your AI allowance for generating images, interactives, designs, audio, and creative content. | <ul style="list-style-type: none"> <li>• Magic Layers</li> <li>• Generate a design with Canva AI</li> <li>• Create an image with Canva AI</li> <li>• Build interactive experiences with Canva Code</li> <li>• Generate elements with Canva AI (3D, charts, forms, shapes, etc.)</li> <li>• Music &amp; Sound Effect Generator</li> <li>• Form Generator</li> <li>• Affinity AI tools including Generative Fill, Expand, Edit, Generate Images &amp; Vectors</li> </ul> |
| <b>Ultra AI Tools</b>    | Canva's newest and most advanced AI models. These tools use the largest amount of your AI allowance.                                 | <ul style="list-style-type: none"> <li>• Conversational Design with Canva AI 2.0</li> <li>• Create a video clip with Canva AI</li> <li>• Advanced image generation with Canva AI</li> </ul>                                                                                                                                                                                                                                                                            |

**Important Note:** Canva for Education users do not completely lose access to AI tools after reaching their limit. Canva may temporarily slow down or pause generations between prompts until the monthly AI allowance resets.

\*\*\*\* It's true I've reached my limit before. It told me when full access would be restored. However I was still able to use Canva code just with long waits before it made my code. 1-4 mins.

# Canva Resources

- Intro to Canva code AI [Slide deck](#)

## Canva Learning & Tutorials

|                          |                                     |                                          |
|--------------------------|-------------------------------------|------------------------------------------|
| Canva YouTube            | Video tutorials and walk throughs   | <a href="#">Canva YouTube Channel</a>    |
| Canva Design School      | Canva tutorials and training        | <a href="#">Canva Design School</a>      |
| Canva Code               | AI Coding Workspace                 | <a href="#">Canva Code</a>               |
| Canva code Video Intro   | Intro to canva code overveiw        | <a href="#">Canva code video Intro</a>   |
| Canva Cheatsheet Library | Handy how to Cheatsheets            | <a href="#">Canva Cheatsheet Library</a> |
| Intro Cheatsheet         | Get to Canva Code                   | <a href="#">Intro Cheatsheet</a>         |
| Prompt Cheatsheet        | Canva Prompt tips                   | <a href="#">Prompt Cheatsheet</a>        |
| Widget cheatsheet        | Widget Classroom Prompts Cheatsheet | <a href="#">Widget cheatsheet</a>        |

# Canva Code AI 2.0

# Canva AI Code: Evolution & Educator Usage Limits

## PLAN & MESSAGE LIMITS

Canva Free Usage  
**20 Messages/Day & 20 Premium Uses/Month**



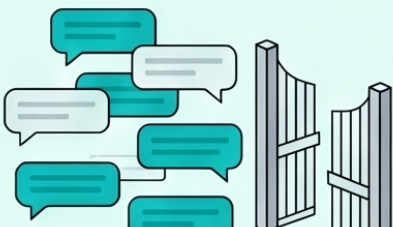
Users on the Free plan are limited to 20 AI chat messages per day and 20 total uses of Premium AI tools (like Canva Code) per month.



**Always-On Requirement: Active Internet Connection Required.**  
All templates and AI models are web-hosted, requires stable Internet.

## Canva Education & Pro Usage

**60 Messages/Day & 200 Premium Uses/Month**



## CANVA CODE 1.0 (The Prototyping Phase)

### Static Tool Generation Only



**KEY\_FINDING: No Database or Backend.**  
Early versions of Canva Code cannot connect to external databases or third-party calendars, limiting widgets to local, session-based interactions.



### No HTML File Imports

**DEFINITION: Isolated Workflow.**  
In version 1.0, users could not import existing code files; every interactive element had to be generated from scratch within the chat.



### No Contextual Memory

**KEY\_FINDING: Discrete Sessions.** The AI did not remember project history or style preferences between different prompts, requiring users to repeat instructions for consistency.

Edit

Add to Design

Publish

## CANVA CODE 2.0 (The Agentic Operating System)

### Direct Canva Sheets Connection



**KEY\_FINDING: Data Collection Integration.**  
Version 2.0 allows interactive forms and widgets to collect user responses and store them directly in integrated Canva Sheets.



### HTML Imports for Direct Editing

**PROCESS\_STEP: Enhanced Customization.**  
Educators can now import HTML files into the Canva editor to adjust design elements and functionality without rebuilding the entire tool.



### Memory Library for Project Context

**DEFINITION: Conversational Design.** A new persistent memory layer retains your design history, brand preferences, and project context across sessions for smarter, faster iteration.

Publish

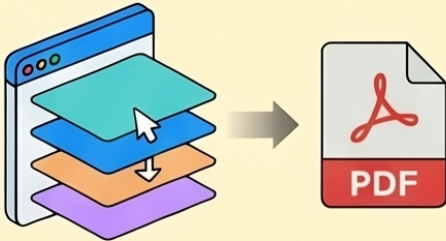
Verified Educators and Pro subscribers receive a significant boost, with **60 chat messages per day** and **200 Premium AI uses per month**.

### Must Be Added to a Design First

**PROCESS\_STEP: Multi-Step Publishing.**  
To share a widget, it first had to be manually embedded into a Canva Design (like a website or presentation) before the "Publish" option became available.

### Direct 'Publish' Button

**PROCESS\_STEP: Streamlined Deployment.** A dedicated "Publish" button is now located directly within the Canva Code editor, allowing for instant deployment to a live URL.



### ⚠ PDF EXPORT WARNING

## Exporting to PDF Kills Interactivity

**EXAMPLE:** The PDF "Flattening" Effect. Remind teachers that while PDFs are easy to share, they "flatten" layered objects, causing interactive widgets to lose all functionality.

NotebookLM

# What's New 2.0

## What's New in Canva Code 2.0

The jump from Version 1.0 to 2.0 focuses on data connectivity and improved workflow for educators:

- **Direct Canva Sheets Connection:** Unlike the static tools of 1.0, Version 2.0 allows interactive forms and widgets to **collect data** and store it directly in integrated Canva Sheets. This enables real-time tracking for things like event RSVPs or student feedback forms.
- **HTML Imports:** Educators can now **import existing HTML files** into the Canva editor to adjust design elements and functionality without having to rebuild a tool from scratch.
- **Memory Library for Project Context:** A new persistent memory layer retains your design history and brand preferences across different prompts, allowing for **faster, smarter iteration**.
- **Direct 'Publish' Button:** You can now deploy your tool directly to a live URL from within the Canva Code editor.
- **Increased Limits:** Verified educators now receive a significant boost in usage, with **60 messages per day** and **200 premium AI uses per month**.

# Prompts

**Escape room:** Create a fun and interactive digital escape room for 4th grade students about computer science Input and Output devices. The game should be colorful, kid friendly, and

classroom appropriate with a technology/robotics theme. Include 4 or 5 challenge rooms students must complete to escape the computer lab.

## Stay Connected

| Name              | Email                             | School District                 | Grade/Subject                          |
|-------------------|-----------------------------------|---------------------------------|----------------------------------------|
| Jessica LaRosa    | jlarosa@trenton.k12.nj.us         | Trenton Public Schools          | 7-8 / Computer                         |
| Kristen Simms     | kristen.simms@sbschools.org       | South Brunswick School District | 6-8 <sup>th</sup> Technology Education |
| Sherry Iannucci   | siannucci@merchantville.k12.nj.us | Merchantville School District   | K-8 Technology Education               |
| Tonya Thompson    | thompsto@orange.k12.nj.us         | Orange Public Schools           | 3-7 Computer Literacy/STEM             |
| Jenny Ryu         | jenny.ryu@leoniaschools.org       | Leonias Public Schools          | PreK-4 Technology Ed                   |
| Mary DiSimone     | masmith@ewingboe.org              | Ewing Township Public Schools   | 6-8 Technology                         |
| Theresa Karngbaye | tkarngbaye@trenton.k12.nj.us      | Trenton Public Schools          | K3                                     |
| Kim Kefalas       | kkefalas@lindenps.org             | Linden Public Schools           | K-5                                    |
| Lisa Garnett      | lgarnett@mersnj.us                | Manalapan-Englishtown           | K-5                                    |
|                   |                                   |                                 |                                        |
|                   |                                   |                                 |                                        |
|                   |                                   |                                 |                                        |
|                   |                                   |                                 |                                        |
|                   |                                   |                                 |                                        |

# Your creations

| Subject/Grade/<br>Type of activity                                             | Prompt                                                                                                                                                                                                                                                                                                            | Link to activity                                                                                                                                                                                         | Link to code                                                                          |
|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>Computers/ 1<sup>st</sup><br/>grade/ Typing Quiz</b>                        |                                                                                                                                                                                                                                                                                                                   | <a href="https://blaine.my.canva.site/1stgradetyping">https://blaine.my.canva.site/1stgradetyping</a><br><br><a href="https://msblaine.my.canva.site/typing-test">msblaine.my.canva.site/typing-test</a> |    |
| <b>Computers/Google<br/>Drive Escape Room</b>                                  | Can you help me make a digital escape room with 4 different rooms each with a challenge asking a general question about google drive tools and applications. Can you make it for 7th graders and make it fun and colorful. In order to get to a new room, all the questions need to be correct.                   | <a href="https://techwithnooch.my.canva.site/googledriveescaperoom">https://techwithnooch.my.canva.site/googledriveescaperoom</a>                                                                        |                                                                                       |
| <b>Computers / 4<sup>th</sup><br/>Grade / Input<br/>Output Escape<br/>Room</b> | Create a fun and interactive digital escape room for 4th grade students about computer science Input and Output devices. The game should be colorful, kid friendly, and classroom appropriate with a technology/robotics theme. Include 4 or 5 challenge rooms students must complete to escape the computer lab. | <a href="https://msblaine.my.canva.site/inputoutputescape">https://msblaine.my.canva.site/inputoutputescape</a>                                                                                          |  |
| <b>Internet Scams</b>                                                          | Create a fun and                                                                                                                                                                                                                                                                                                  | <a href="https://mrs-disimones-">https://mrs-disimones-</a>                                                                                                                                              |  |

|                                |                                                                                                                                                                                        |                                                                                                                                                       |                                                                                       |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>Escape Room</b>             | interactive escape room for 6th grade students based on avoiding internet scams. ( I edited the prompt and went through 8 versions until it worked best.)                              | <a href="https://class.my.canva.site/inter-net-scams-escape-room-for-6th-graders">class.my.canva.site/inter-net-scams-escape-room-for-6th-graders</a> |     |
| <b>Ozobot Maze Generator</b>   | can you build me an maze generator for ozobots evo . This will be for the blockly app the mazes should be big enough for the robots to travel through they shouldn't follow the lines. | <a href="https://msblaine.my.canva.site/ozobotmazegen">msblaine.my.canva.site/ozobotmazegen</a>                                                       |    |
| <b>Escape the Computer Lab</b> | Escape Room for 7 <sup>th</sup> & 8 <sup>th</sup> Grade students. Consists of Digital Citizenship and Artificial Intelligence questions.                                               | <a href="https://mslarosa.my.canva.site/computerlabescaperoom">mslarosa.my.canva.site/computerlabescaperoom</a>                                       |  |
|                                |                                                                                                                                                                                        |                                                                                                                                                       |                                                                                       |
|                                |                                                                                                                                                                                        |                                                                                                                                                       |                                                                                       |

# Feedback

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*Canva* Create Uncharted

# Introducing Canva Code

Please let me know if you have any questions

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