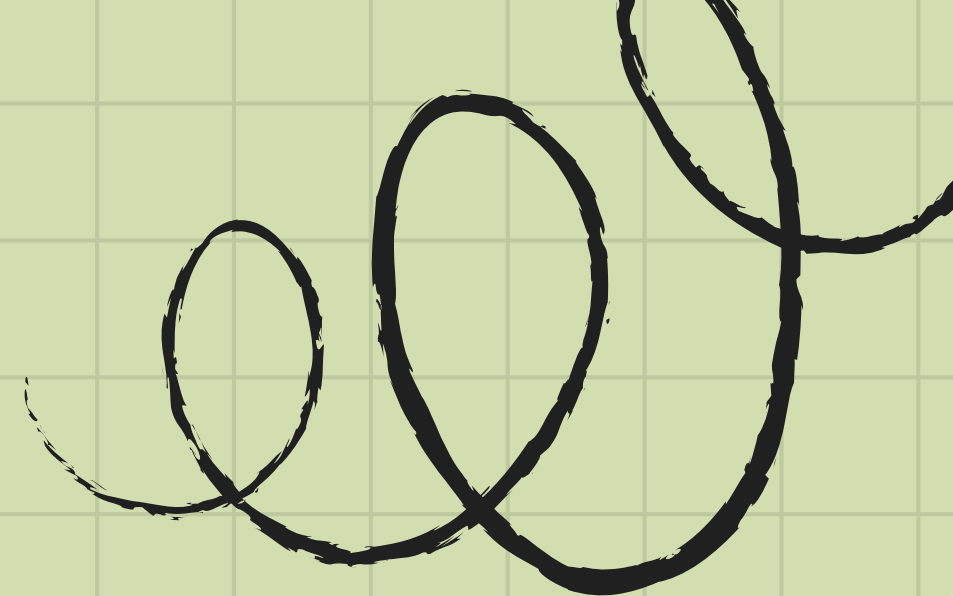
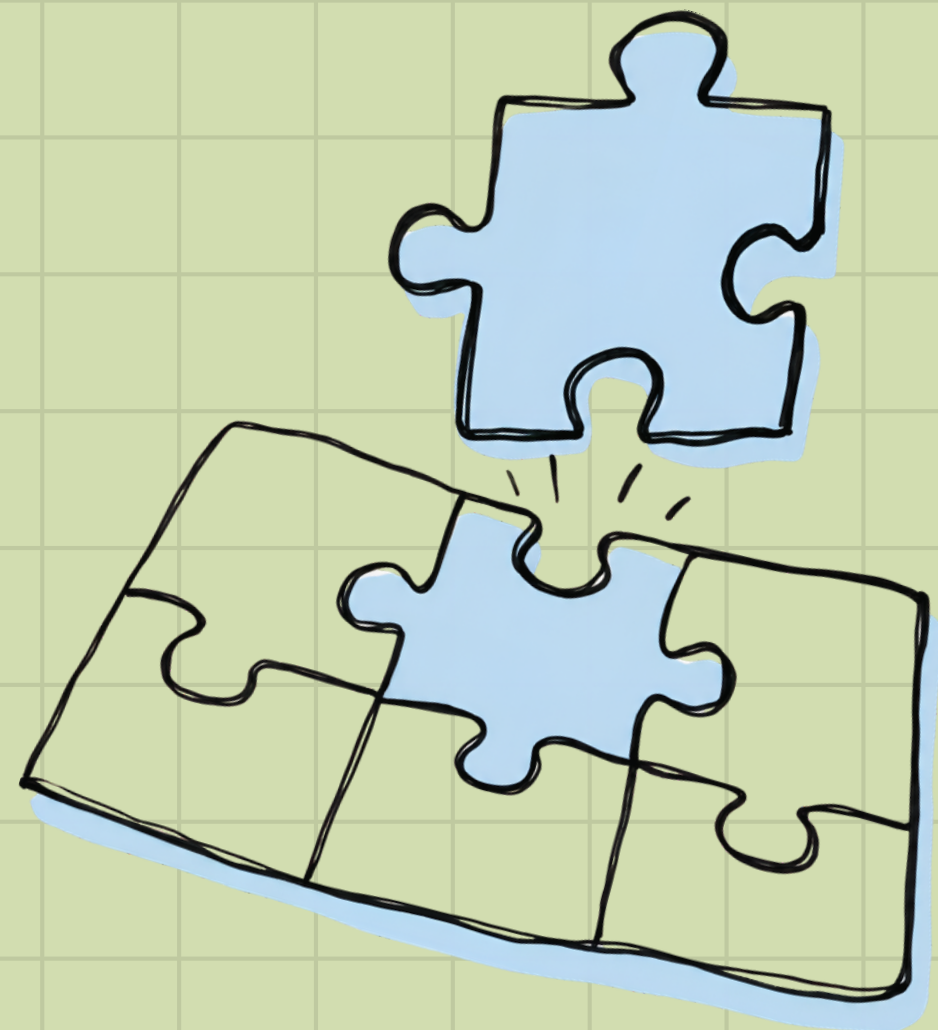
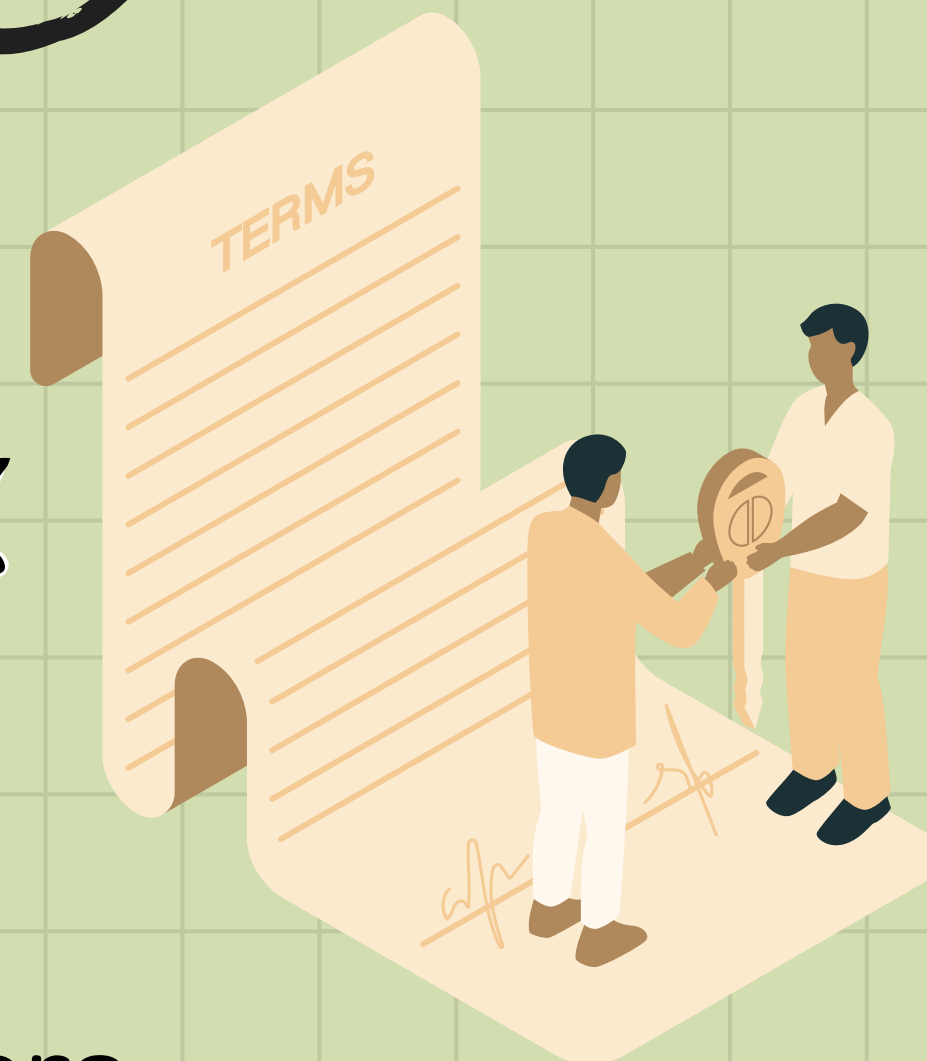
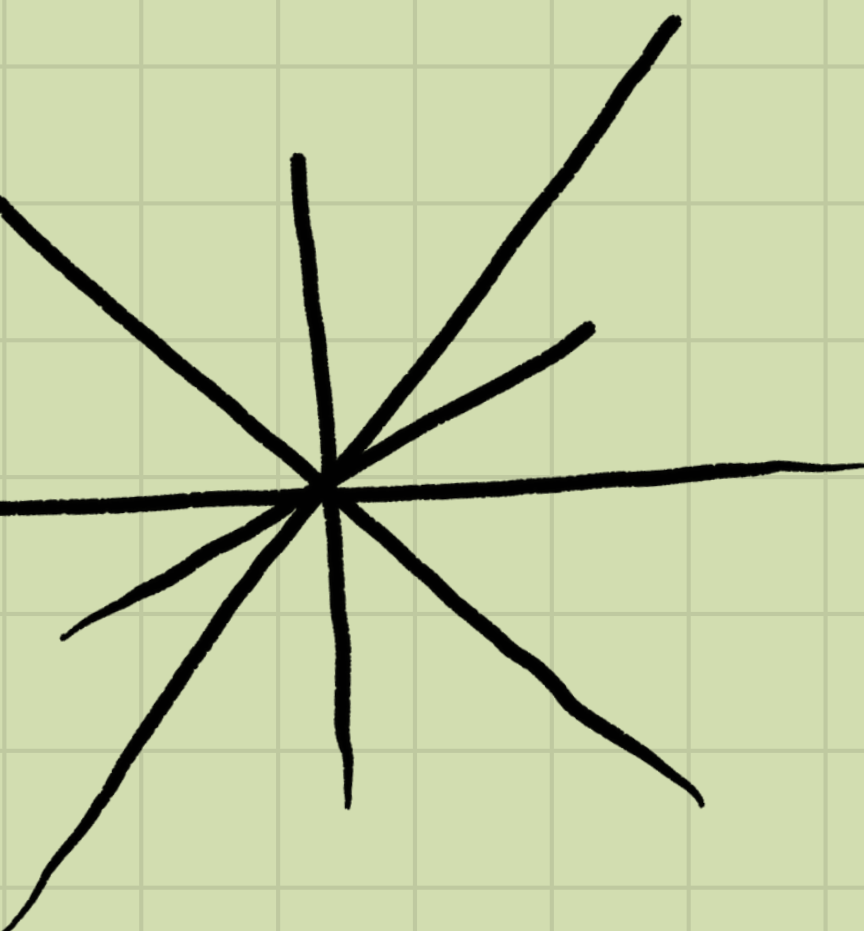




LEVEL 3: THE SECRET CODE MATCH-UP!



Create a classic matching game where
players connect words to their secret
clues!



★ STEP 1: INITIALIZE YOUR MISSION ★

- Block Name: Give it a clean, one-word code name (like vocab_match or math_code).
- Instructions: Write clear directions for your player at the top!
 - **Example:** "Match the scientific tool to its correct job!" or "Connect the Spanish words to their English meaning!"

7 GEN BLOCKS GAME BUILDER

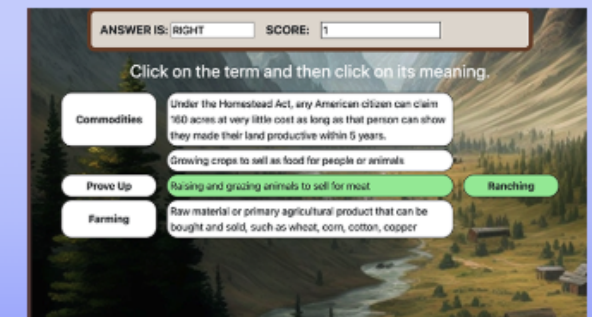
Matching Terms

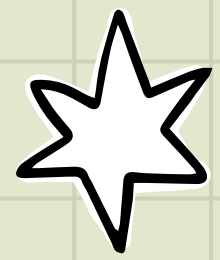
An assessment block. Match the word, phrase or number on the left with the answer on the right.

Creating Matching Terms block for game: diving_for_decimals

What is the name of your block? We recommend something easy for you to remember and descriptive, like 'match_definitions'.

SUBMIT





STEP 2: CHOOSE YOUR WIN & LOSE MESSAGES!

First: (Select yes or no to upload audio files for instructions and choose your background image first.)

THE "CORRECT MATCH" MESSAGE

Write the pop-up text that flashes when a player successfully links a term to its match.

And make it fun! Instead of just typing "Correct," make it sound like a real video game reward:

"BOOM! PERFECT MATCH!"

"NICE JOB! YOU CRACKED THAT CODE!"

"GENIUS ALERT!"



THE "INCORRECT MATCH" MESSAGE

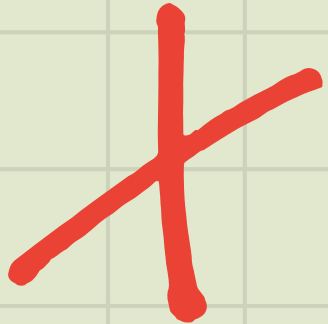
This is the text that shows up if a player accidentally drags two items together that don't belong.

And keep it encouraging! Help them learn from it without getting frustrated:

"NOT QUITE! TRY ANOTHER COMBINATION!"

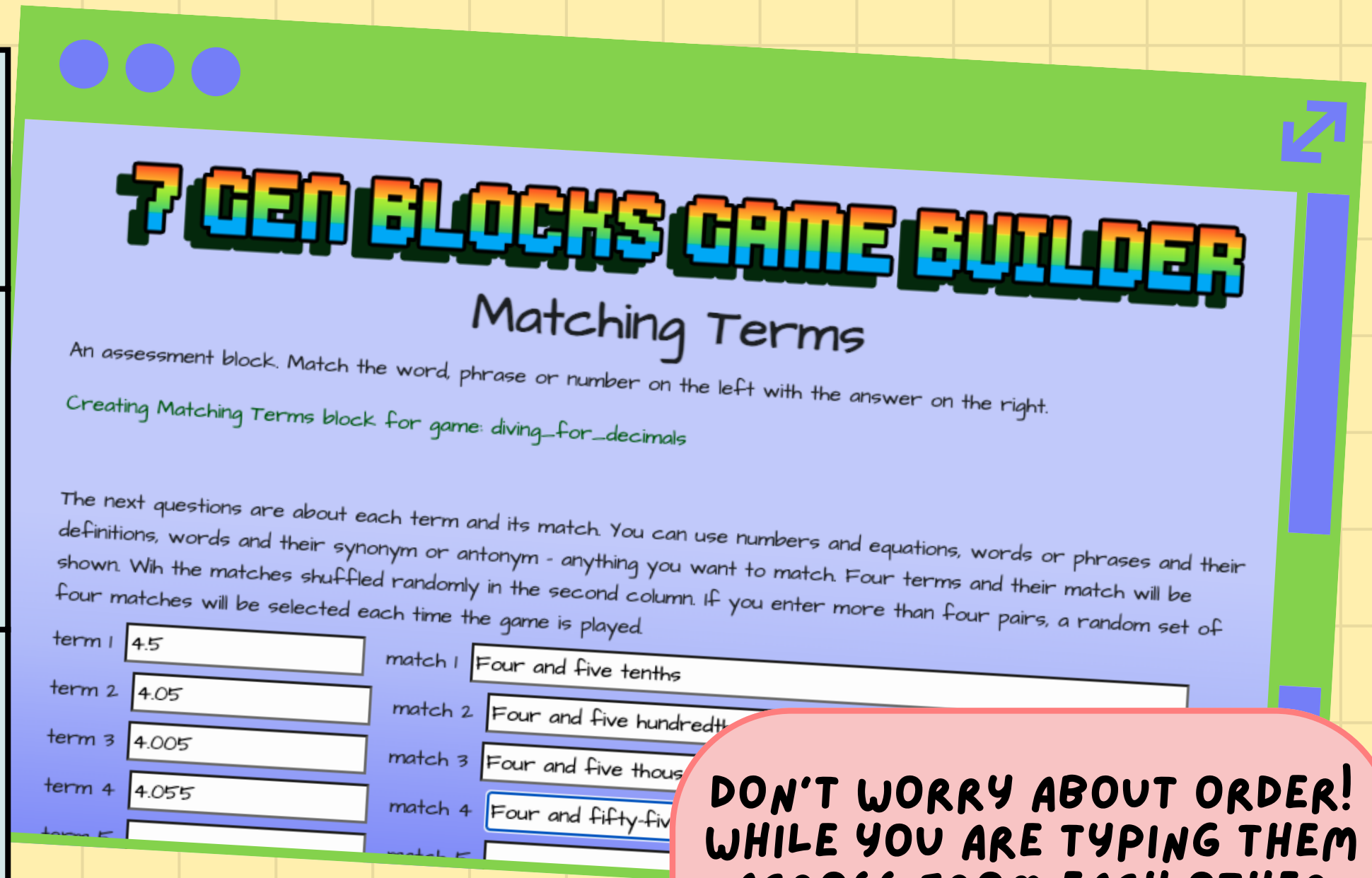
"OOPS! THOSE TWO DON'T CLICK. TRY AGAIN!!"

"CLOSE! GIVE IT ANOTHER SHOT!"

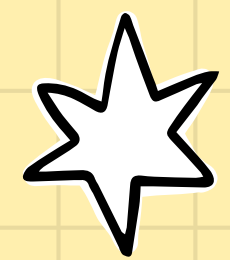


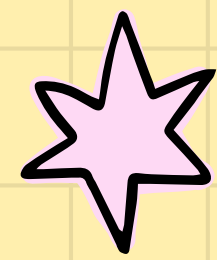
STEP 3: CREATE YOUR CLUES & ANSWERS!

LEFT COLUMN: THE ANSWER (TERM)	RIGHT COLUMN: THE CLUE (MATCHING DESCRIPTION)
What it is: This is the core anchor word or concept.	What it is: This is the question, clue, or definition that belongs to that answer.
Examples: • Gravity • Madrid • g	Examples (matching the left side): • The invisible force that pulls objects together • The capital city of Spain • The answer to 3×3

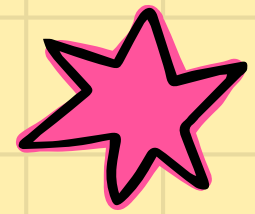


DON'T WORRY ABOUT ORDER! WHILE YOU ARE TYPING THEM ACROSS FROM EACH OTHER LIKE AN ANSWER KEY, THE COMPUTER WILL AUTOMATICALLY RANDOMIZE AND SCRAMBLE THEM UP ON THE SCREEN WHEN YOUR FRIENDS PLAY YOUR GAME!





STEP 3: LINK THE PORTALS!



ENTER THE NAME OF THE NEXT GAME BLOCK

SUCCESS BLOCK:

If a player perfectly matches all the terms, where do they go next?

- LEVEL 2
- OR A VICTORY STORY SCREEN



FAIL BLOCK:

What happens if they run out of matches or get stuck?

- SEND THEM BACK TO REVIEW THE CLUES!
 - ENTER THE NAME OF THE MATCHING TERMS GAME BLOCK TO LOOP THEM BACK.



**LEVEL COMPLETE! YOUR
MATCH-UP IS LIVE!**

**YOU'VE SUCCESSFULLY BUILT
A MEMORY MATCHING
MECHANIC!**

Time to Test! Pass your
device to a teammate. Can
they break your code and
match all the terms
correctly?

