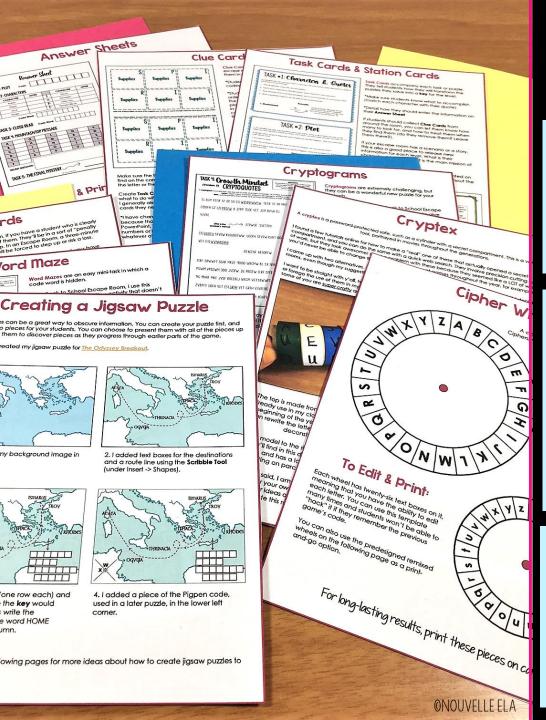
Sell Your Own Escape Rooms now can you build a theme for your room? can vau husid important aspects to covers activity? A review activity? O Brainstorm (at least) three Puzzles which treke can create a "auic Stainstorm (at least) three puzzles
Which tasks can create a "quick win" to build student confidences
which tasks will be straightforward, but take more times (medium) Ideas for Tasks & Games Which tasks can create a "Quick win" to build student confidence?
Which lasks will be straightforward, but take more time? (medium)

critical thinking? (c ome Basic Codes Which tasks will be straightforward, but take more times (medium)

chical thinkings (di O Establish Your keys or posswords Adolish your keys or passwords
What keys/passwords will they need for each level? CELL ORGANILLES How will students demonstrate they've finished a task' will these be given to you on paper, or in a Google f Ideas for Codes & puzzles What keys/passwords will they need for each level?
Will these be given to you on paper, or in a Google Form? Design your puzzles using the included Templates
reate an Answer Sheet so that students can prov Wile sale at object on the horizon today and set method up to check on the signal fire land the sunkhers, were Design your puzzles using the included **Templates**d any finishing touches, like "Oops!" cards, a writing task, or a umber . Those whole had gone and let reate an Arswer Sheet so that students can prove completion and how you'll grade this activity lask, or a quiz · Fre go out and not make set USING CLUE CARDS ever see arother shot Clue Cards are a super easy tool for you can be come throughout your can leave throughout your can some throughout your can station or hide some SIMPLE SUBSTITUTIONS Room. You can leave them in an envel thoughout your can leave throughout your can leave throughout your compation or hide some throughout the station of the The easiest sort of code to implement in your station or hide some throughout your c station or hide some throughout information students extract necessary information students extract to their Answer sheet to and transfer it to their Escape Room is a simple substitution code. students extract necessory information students extract necessory information to their Answer sheet to and transfer it to their Answer sheet to Students either figure out a letter-for-letter substitution based on context (for example, in in this Science example, students me Cryptograms) or collect the letters from other in this Science example, students mo from the Clue Card to when finishe from their Answer sheet. When finishe places in the game. Here's an example of how students collect letters of the code in my Lord of From the Clue Cord to the correct C on their Answer sheet, When finishe on their Answer sheet. Room at home or with colleagues and friends to see if it needs edi the Flies Escape Room, I simply encoded some You can also have students solve a problem to receive a letter (or letters) of a code they 'Il need later. extra words (outside of the main message) and placed them on other clues in the game. TRANSACTIONAL SOLUTIONS In this example, students solve for X, and the Answer Sheet tells them that their solution (3) will substitute later for the letter G. This is a areat method for when DAY! Character In this example, students solve for x, and the Answer Sheet tells them that their solution (3) will substitute later for the letter G. This is a great method for word.

Solution (3) will substitute later for the letters to decode a code word.

You want students to find just a handful of letters to decode a code. solution (3) will substitute later for the letter G. This is a great method for whel you want students to find just a handful of letters to decode a code word. a great Escape Room! 2x + 3 = 9 mation in other sorts of clues. OLOR-BASED CODES **@NOUVFLLEFLA** TEMPLATES WITH COMMERCIAL LICENSE **Nouvelle ELA**



BUILD ESCAPE ROOMS

for all middle & high school content!

YOUR RESOURCE:

From start to finish - this resource includes everything needed for you to design your own unique escape room activities and reviews to use in your classroom and sell in your own store throughout the year.

STARTER ROOMS:

Includes starter rooms for 4 content areas to get you started as a seller!

· ELA · Social Studies/History · Math · Science ·

TOOLS AND EXAMPLES:

Save hours of work with puzzle and task ideas, examples, classroom setup, & 40 pages of templates!

COMMERCIAL LICENSE:

Customize the templates to create activities that can be facilitated in the classroom and sold as Breakout Boxes (students work from their desks) or Escape Rooms (students search room for clues).

What other teachers are saying...

This was so easy to use when I know I would have been lost and frustrated on my own!

Easy edits

I gave this to my students to create their own escape rooms. They loved it and it was so helpful for them!

Differentiation

Super engaging. Students loved it.

Engaging

It helped me create my first escape room!

Great for beginners

I love the number of templates provided!

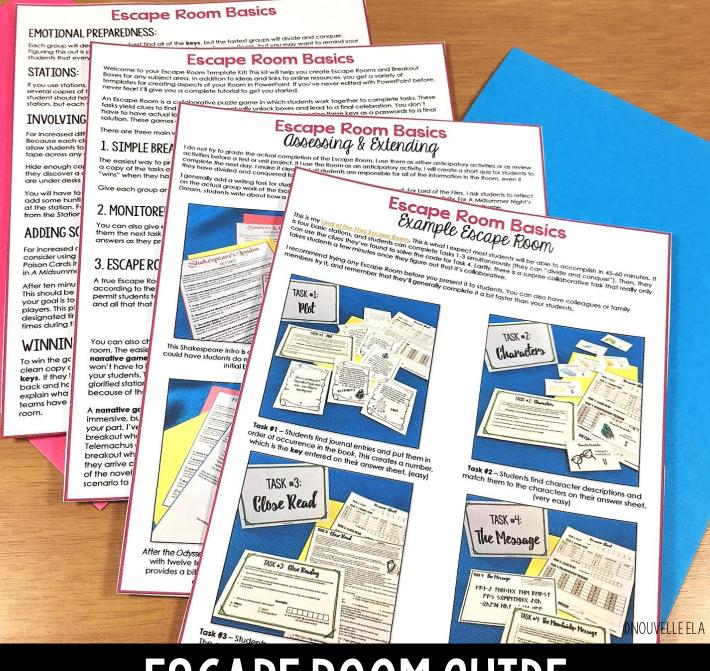
Year-round usability

This is EXTREMELY thorough and helpful! I have been wanting to design an escape room for the LONGEST time and I feel this will help me FINALLY achieve my goal.

No guesswork

Super cool. Super relevant.
Easily adaptable. Highly rigorous and engaging.
Boom. Done. What more could you ask for?

Rigor & relevance



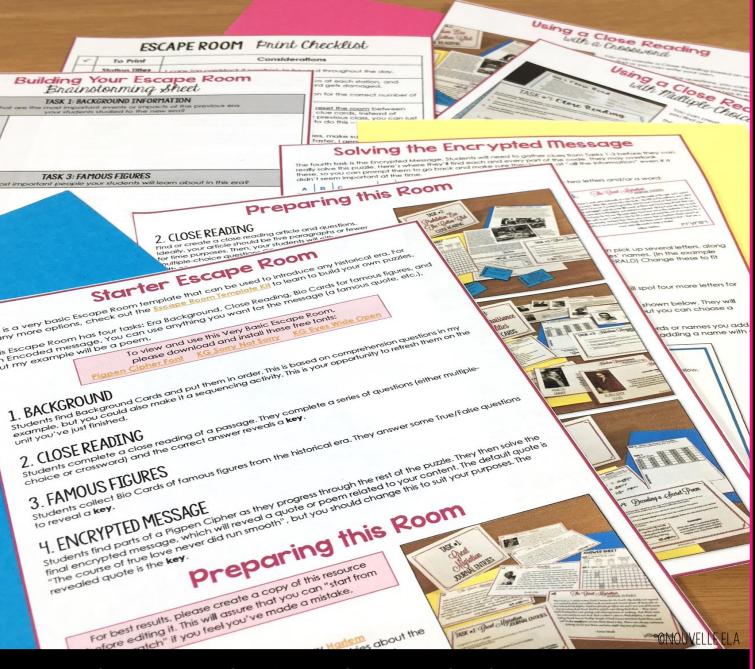
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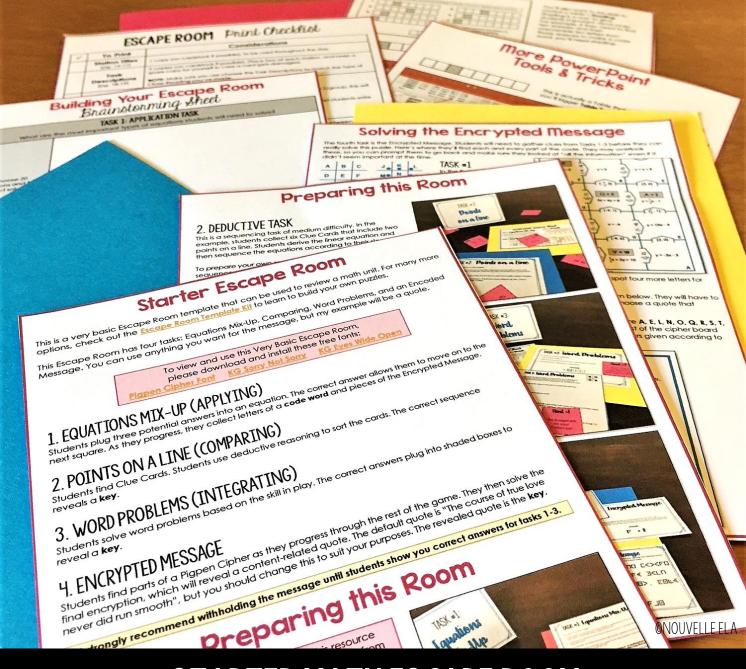
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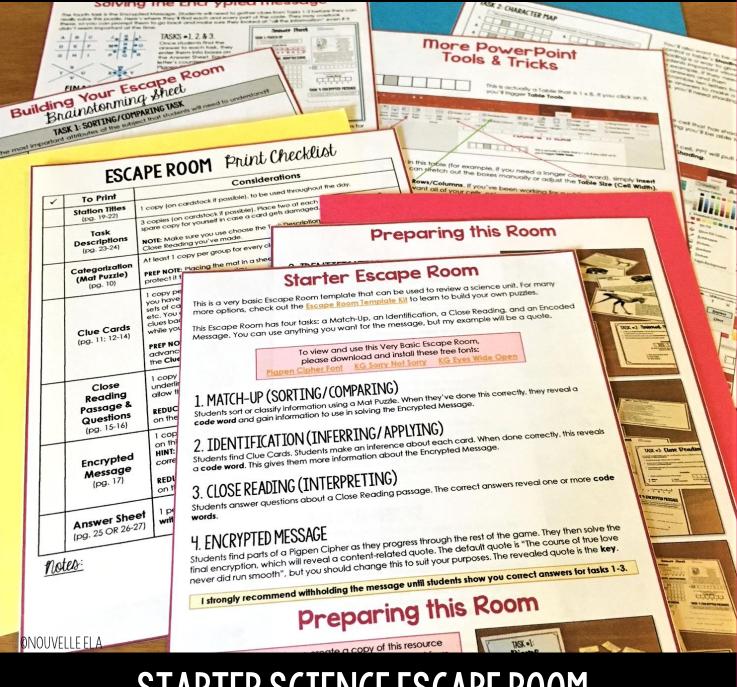


STARTER MATH ESCAPE ROOM

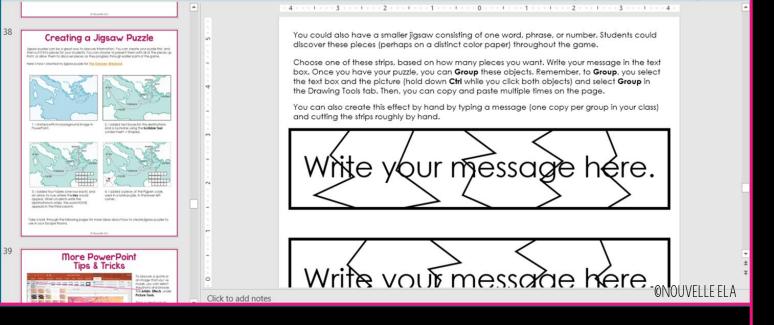
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STARTER SCIENCE ESCAPE ROOM



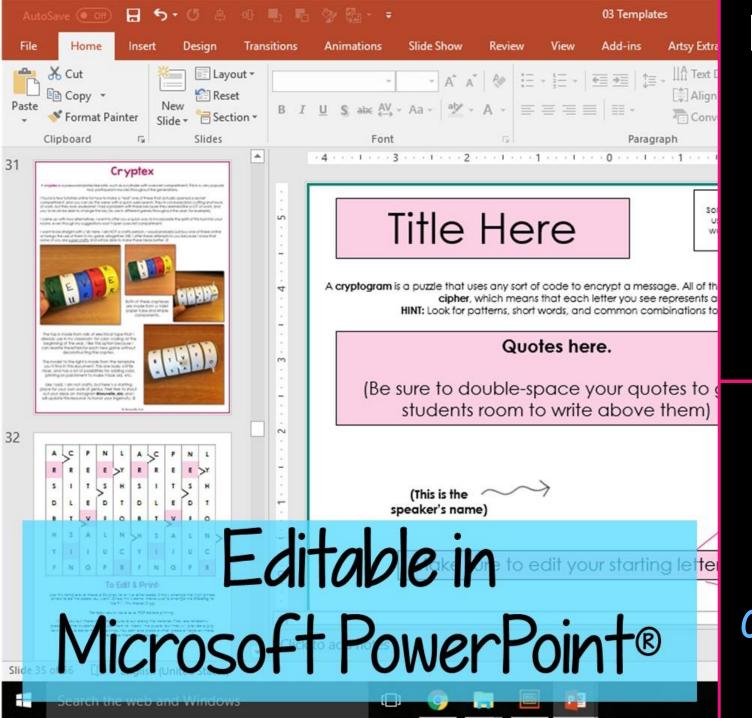
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