5.OA.A.1
5.OA.A.2

Treasures of the Temple
Numerical Expressions & Order of Operations
Digital Escape Room

The Great Classroom Escape

Standards

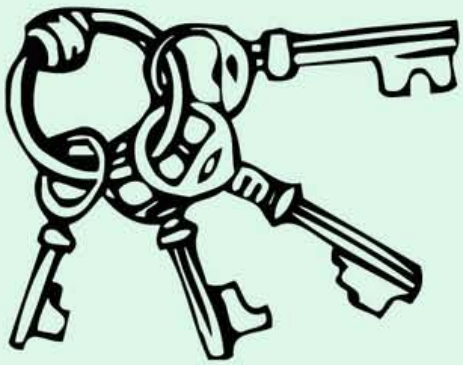
5.OA.A.1
5.OA.A.2

5th Grade Math Skills

-Evaluate expressions with brackets and braces using the order of operations
-Match word problems with numerical expressions that could be used to solve them, translate expressions

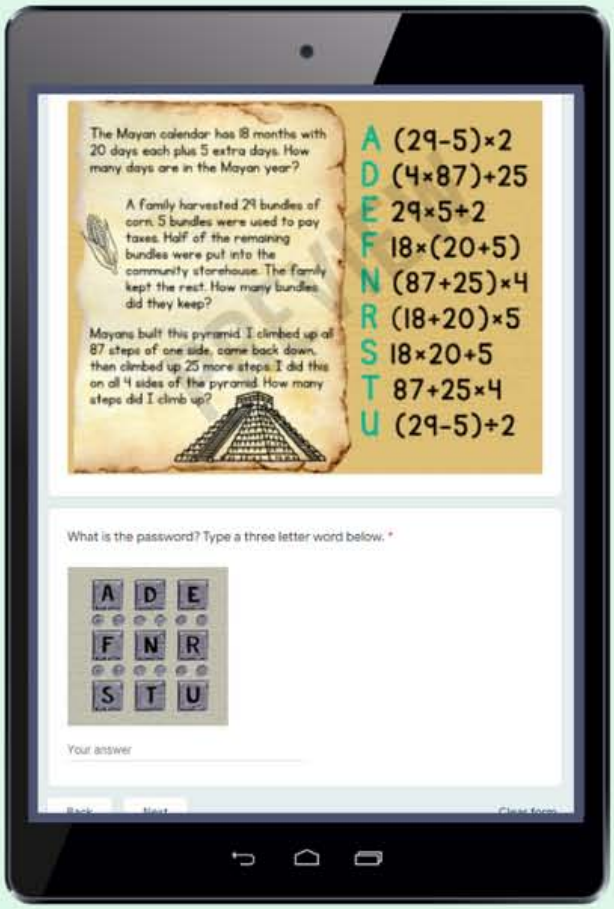
Fast Facts

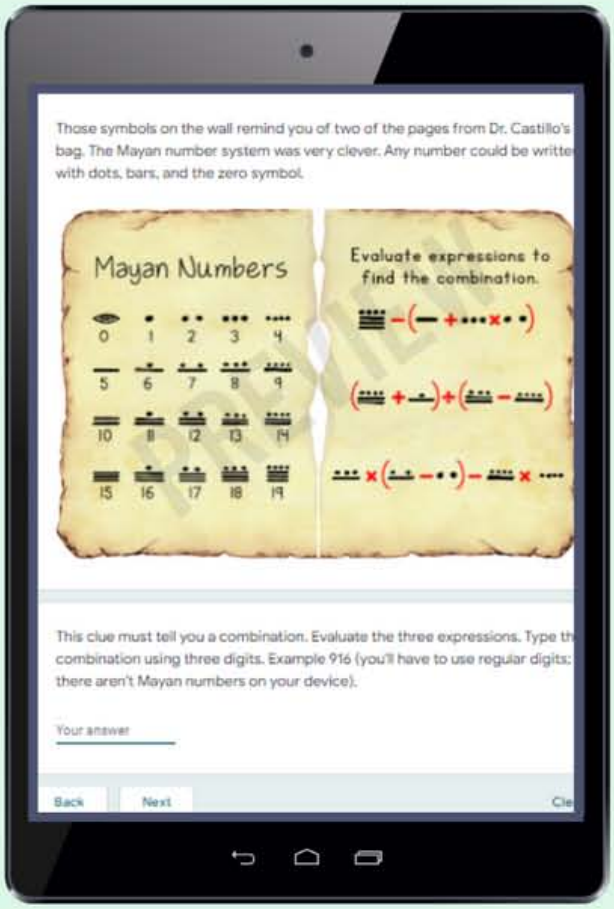
- **No prep, click & go! *Optional Printable Pages**
- **Escape Time ~45-60 minutes**
- **Use individually or in small groups**
- **Requires internet connected device**
- **Self-Checking**
- **Virtual or in-person**
- **Four+ Engaging Puzzles**



How it Works:

- The escape room is automated by a Google Form™ (Google™ accounts are not required).
- Use the quick start link to click & go, or create a copy of the form to save to your drive (the teacher must have a Google Account to save a copy).
- Students only progress through the puzzles when correct answers are entered.
- The form provides hints if students enter incorrect answers.





Puzzle Preview

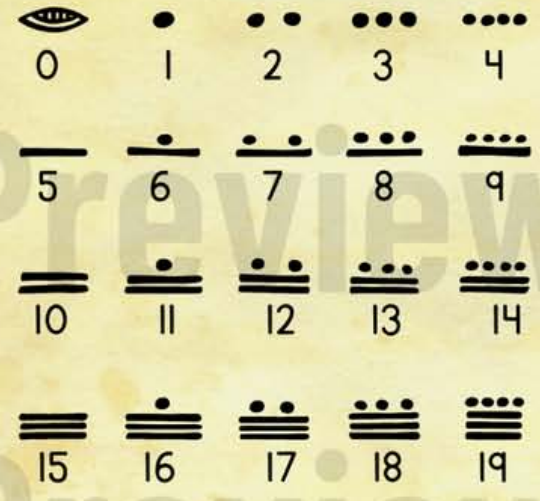
The Mayan calendar has 18 months with 20 days each plus 5 extra days. How many days are in the Mayan year?

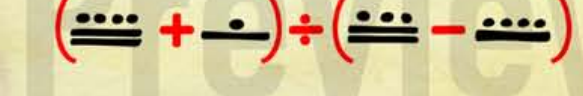
A family harvested 29 bundles of corn. 5 bundles were used to pay taxes. Half of the remaining bundles were put into the community storehouse. The family kept the rest. How many bundles did they keep?

Mayans built this pyramid. I climbed up all 87 steps of one side, came back down, then climbed up 25 more steps. I did this on all 4 sides of the pyramid. How many steps did I climb up?

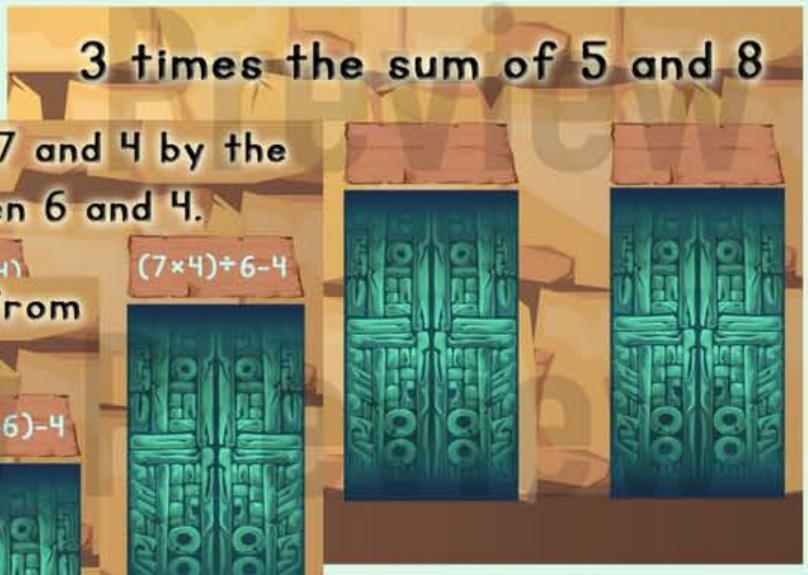
A (29−5)×2
D (4×87)+25
E 29×5÷2
F 18×(20+5)
N (87+25)×4
R (18+20)×5
S 18×2
T 87+
U (2

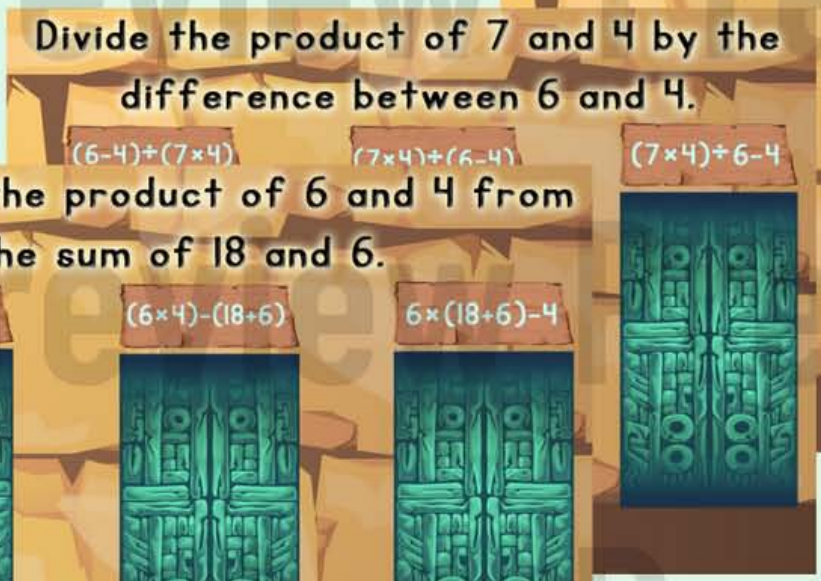
Mayan Numbers

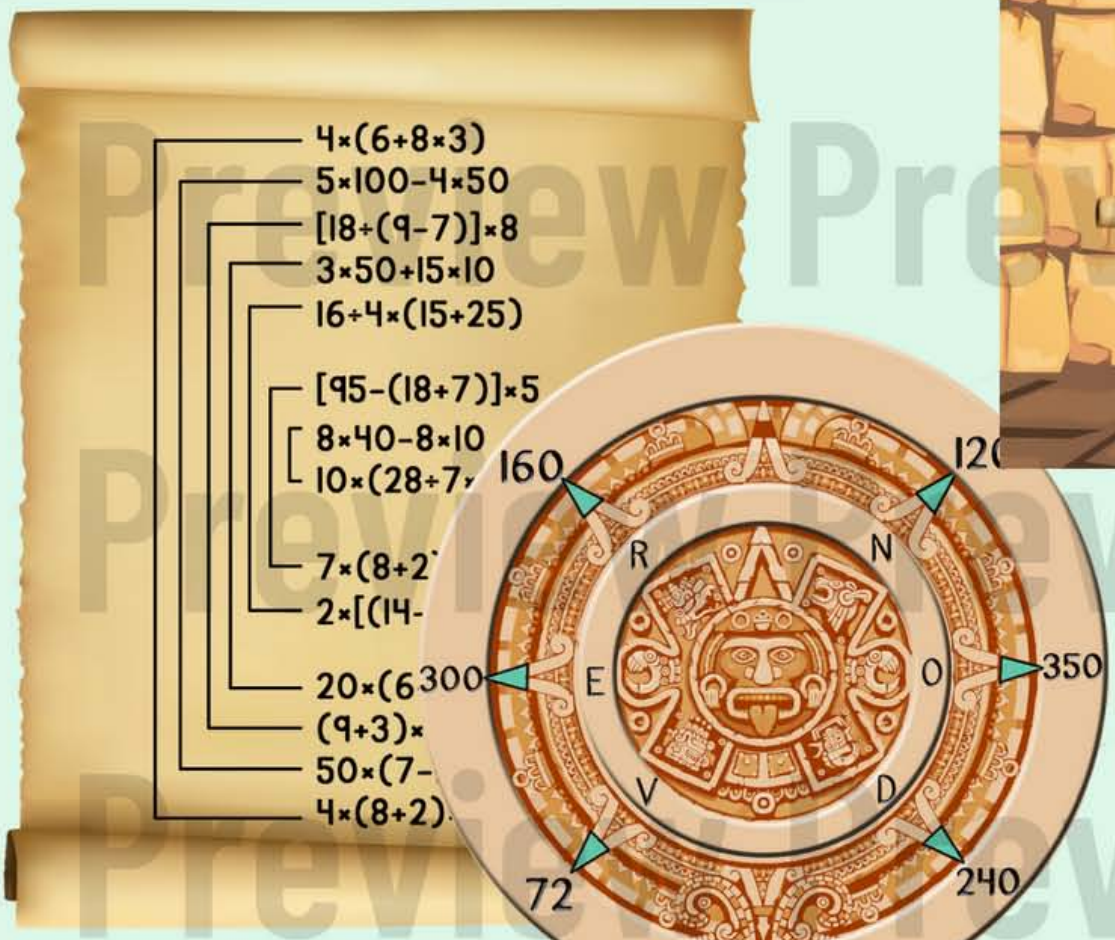




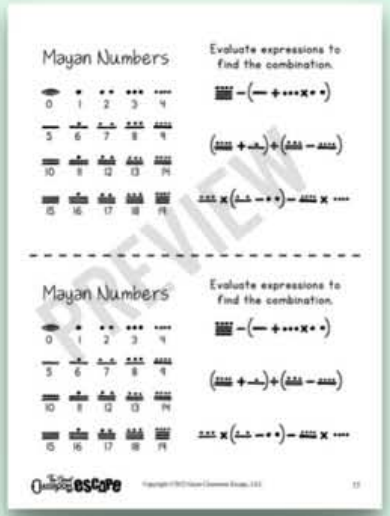
Puzzle Preview

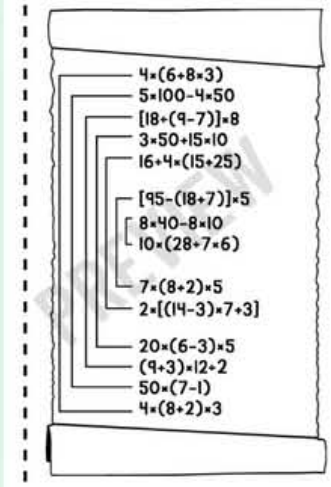


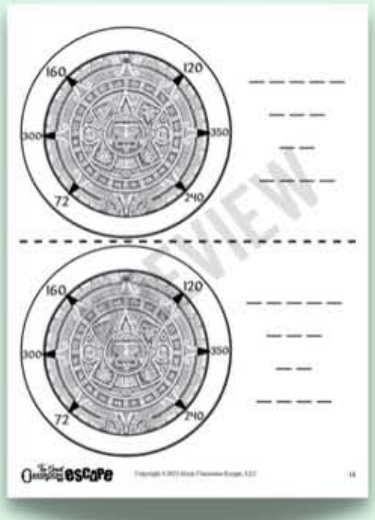




Optional Printable Pages







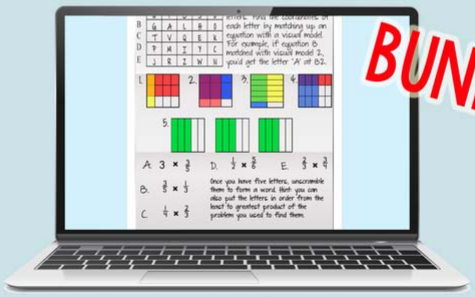
***Printable pages for students to work out the puzzles on. These supplement the online escape room and are not a stand alone activity!**

You May Also Like

The Great Classroom Escape

Operations with Fractions

DIGITAL ESCAPE ROOM!



5TH GRADE MATH CONTENT

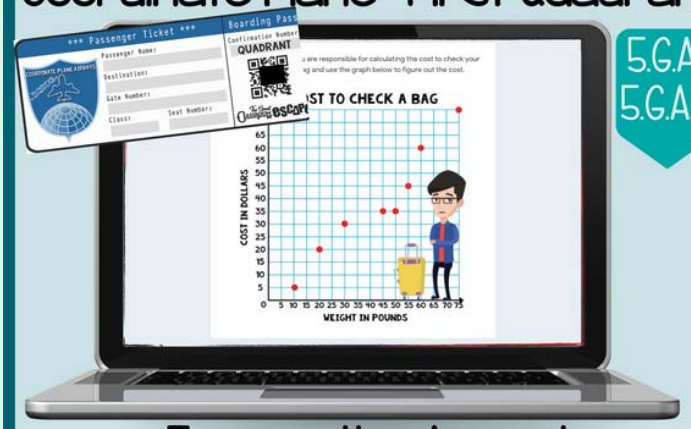
Numbers & Operations – Fractions Standards

Easy to implement! Automated by Google Forms™!

The Great Classroom Escape

Coordinate Plane- First Quadrant

5.G.A.1
5.G.A.2



Escape the Airport

DIGITAL ESCAPE ROOM!

The Great Classroom Escape

Operation Restore Order

5.OA.A.1
5.OA.A.2

Order of Operations

DIGITAL ESCAPE ROOM!

The Great Classroom Escape

Adding & Subtracting Fractions

5.NF.A.1, 5.NF.A.2

Easy to Implement

DIGITAL ESCAPE ROOM!

The Great Classroom Escape

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