

YOU MAY ALSO LIKE:

A large, colorful escape room activity sheet titled "SOLAR SYSTEM". The page features a central title "SOLAR SYSTEM" in large, bold, black letters at the top. Below it is a "READING #3" section containing text about Mercury, followed by a "DECODER #2" section with a grid of black and white dots. To the right is a "QUESTIONS" section with a "FILL IN THE BLANK" row and a question about Earth's closest planet. Further down is a "CLUE #3" section with text about Mars and a "Jupiter" decoder grid. A circular logo in the bottom left corner contains the words "THINK TANK" and a small icon. The bottom half of the page features large, bold, outlined text reading "ESCAPE ROOM".

An escape room activity titled "LAYERES OF EARTH" featuring a decoder chart, reading comprehension, and a true/false quiz.

PLANET EARTH

READING #4

Earth is mapped into 7 large land masses called continents which make up hundreds of countries. The continents are Africa, Asia, North America, South America, Europe and Antarctica.

The highest point above sea level is the Mariana Trench, the longest river on Earth is the Nile, and the southernmost point from the North Pole is the South Pole.

From the equator to the South Pole, temperatures have reached 160 degrees near the equator, and as low as -90 degrees at the South Pole.

DECODER #1

E = O	R = N	S = I
T = P	M = Y	H = W
I = U	F = L	J = Z
K = X	M = V	G = H
L = D	E = C	B = F

QUESTIONS

4. Earth is mapped into _____ large land masses called continents.

A. 5
B. 7
C. 4
D. 8

10. What is Earth's longest river?

A. Amazon
B. Mississippi
C. Missouri
D. None of the above

CLUE #4

Or off the writer on the line below the percent that is divisible by 3.

43	33	13	15	43	33	31
23	31	24	51	31	33	14

THINK TANK

ESCAPE ROOM



This image shows a worksheet titled "HURRICANES" designed as an escape room activity. It features large, bold letters at the top and bottom. The central area contains a reading passage, a decoder puzzle, and a question section. A circular logo for "THINK TANK" is in the bottom left corner.

An escape room activity for the water cycle. It includes a title slide, a reading section with a decoder, a questions section with a clue, and a final escape room banner.

READING #3

THOMAS EDISON: Thomas Edison, a famous businessman and inventor, was born in Milan, Ohio in 1847. As a child, Thomas had a habit of taking things apart and trying to rebuild them. Growing up, ear, fever and ear infections gave him hearing difficulties. As an adult, he was nearly deaf. He had not a hearing loss stop him from pursuing his goals. Over 1000 of his patents failed or were unsuccessful.

Edison's inventions include the telephone, stock ticker, the phonograph, the line battery, motion picture camera and the kinetograph. He sang "Mary had a little lamb" as the very first recorded voice on his phonograph (record player). His most famous invention was improving the light bulb.

He started General Electric, which is one of the largest corporations in the world. Over the years, Thomas Edison earned United States patents for his inventions. Many of his inventions still impact our lives today.

QUESTIONS

FILL IN THE BLANK

6. Over 500 of his patents failed or were _____.

7. _____ fever and ear infections gave Edison hearing difficulties.

8. His most famous invention was improving the _____ bulb.

CLUE #3

The number of inventors by Edison was...

E A D I F

> N E < V

READING #4

ROBERT FULTON: Robert Fulton was born on November 14, 1765 in Pennsylvania. He is best known for developing the first passenger steamboat. He did not invent the steamboat, the steamboat was invented by John Fitch. Fulton's expertise with making steamboat travel predictable.

In 1786, Fulton moved to Europe and began to study science and mathematics. He began to research canals and ships. While in Europe, he designed waterways and built boats and designed bridges.

In 1797, Fulton moved to Paris and designed a submarine called the Nautilus. Later, Fulton partnered with Robert Livingston to build a boat that was powered by a steam engine. In 1807, the partners used the steam engine to build the North River Steamboat. This steamboat was also known as the "Clermont." The vessel was able to complete a one hundred and fifty mile trip in thirty two hours. The steamboat was a new method of transportation.

QUESTIONS

9. When did Fulton move to Paris?
- A. 1765
 - B. 1786
 - C. 1797
 - D. 1807

10. Where was Fulton born?
- A. Pennsylvania
 - B. Florida
 - C. Ohio
 - D. Georgia

CLUE #4

Fulton worked as an apprentice to a silversmith.

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32 31 55 41 54

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52 42 52 14 31 31 33

FINAL CODE

Use the answers found in the completed puzzles
to determine the final code!

The number found in
Puzzle #1 MINUS 1.

The number found in
Puzzle #2 MINUS 299.

The number found in
Puzzle #3 MINUS 999.

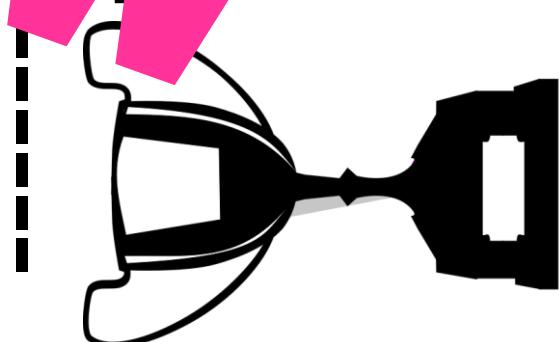
The number found in
Puzzle #4 MINUS 10.

FINAL 4 DIGIT CODE:

CERTIFICATE

THIS CERTIFICATE GOES TO

FOR DOING THEIR BEST
IN SOLVING PUZZLES
AND THINKING
OUTSIDE THE BOX!



DECODER #1

 = N

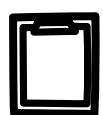
 = Y

 = E

 = W

 = S

 = R

 = T

 = A

 = O

 = D

 = L

 = V

DECODER #2

A • -
B - -
C - : -
D - . -
E • -
F . - -
G - - -

U • - -
V . - -
W - - -
X - . - -
Y - - - -
Z - - . -

K - -
L . -
M - .
O - -
P . - -
Q - - -
R . - -
S - - -
T - -

1 • - - - -
2 . - - - -
3 - - - -
8 - - - -
9 - - - -
0 - - - -