## Instructions

## How to use the clues:

Place the clues around the room for
 players to find in any order.

These two clues should be placed together
Place the Letter to Alan and the Codebreaker Clue in an envelope. Hand this to the players to start the game.

The players must solve the clues to find a way to decipher the secret code.

How to use the hints:


Cut out and fold each of the hints along the dotted line.

Stand the hints nearby their corresponding clue so that players can access them if they need a nudge in the right direction.






## Telephone Clue





Board Game Clue



This painting is a fake. The real one was stolen and its whereabouts are now unknown. The thief left this message on the plaque.

Love Eugenia $x$

A portrait of the Lady Elizebeth Smith Friedman painted by Leonardo Di Capricio in 1956; it is now on display in the British Museum
twînkl
puzled!

Telephone Clue


FUNDS MAY BE QUICKLY，SAFELY，AND ECHONOMICALLY TRANSFERRED BY MONEY ORDER TELEGRAM

URGENT TELEGRAM
mwninn minnown w mom м
m m m mun M M M M M M M mown mu won w かんWNON ムMM WN ルぃいぃいM． ハール

T

## C

B

Repeated twice，the clue is precise．
The last six lines will hide a word．
The sign you seek will join the thirds．
Future is uncertain
IN
Days down to seven
VEN
Seek a curator
TOR
Antique vase－porcelain
IN
Sculpture of raven VEN
Meet the visitor
TOR


```
0
```



```
1
```



```
lllllllllllllllllllllllllllllllllllllllllll
```



```
1 1 1 1 1 1 0 1 0 0 1 0 0 0 1 1 1 0 0 1 1 0 1 1 0 1 1 1 1 1 00 0 0 1 0 1 0 0
```




```
1 0 0 1 1 0 1 0 1 0 1 1 0 1 1 0 1 1 0 0 1 0 1 1 1 0 0 0 1 0 1 0 1 1 1
```





## Watch Clue

## The Cypher is

# 25711891021272279611714541237. the first letter of each clue 

There is not much time.
Meet me at two, on the fifth bench in the park of the seven sisters. I'll be carrying eleven red roses. Bring a newspaper with the exact date: 8/9. We now have only ten days to act before the $2^{\text {nd }}$ of December, when seven ships, two submarines, and two zeppelins will be deployed at the seventh hour. Nhen ships civilians let this happen again, now, at the to the cause on that fateful day. We cannot final operation Bones fourpenny so eleventh hour. We're calling the devent We cannot and the five items you will need for the not to arouse suspicion in public. I've hidden have twelve hours to input safe place at fourth Avenue. You

Till then, your dearest Eugenia $x$
P.S The cipher is in the message

You'll need to find the cipher to decode the secret message.
Input the cipher into the first 6 spaces, followed by the remaining letters of the alphabet. *Remember to remove the letters you've already used.

Switch each letter with the letter above or below it to decode the message.

| E | N | I | G | M | A | B | C | D | F | H | J | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | $\mathbf{O}$ | P | Q | R | S | T | U | V | W | X | Y | Z |


| $\mathbf{C}$ | $\mathbf{O}$ | $\mathbf{N}$ | $\mathbf{G}$ | $\mathbf{R}$ | $\mathbf{A}$ | $\mathbf{T}$ | $\mathbf{U}$ | $\mathbf{L}$ | $\mathbf{A}$ | $\mathbf{T}$ | $\mathbf{I}$ | $\mathbf{O}$ | $\mathbf{N}$ | $\mathbf{S}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| $\mathbf{O}$ | N |
| :--- | :--- |


| $\mathbf{S}$ | $\mathbf{O}$ | $\mathbf{L}$ | $\mathbf{V}$ | $\mathbf{I}$ | $\mathbf{N}$ | $\mathbf{G}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| $\mathbf{E}$ | $\mathbf{N}$ | $\mathbf{I}$ | $\mathbf{G}$ | $\mathbf{M}$ | $\mathbf{A}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


| $\mathbf{Y}$ | $\mathbf{O}$ | U | R |
| :--- | :--- | :--- | :--- |


| $\mathbf{N}$ | $\mathbf{A}$ | $\mathbf{M}$ | $\mathbf{E}$ |
| :--- | :--- | :--- | :--- |


| $\mathbf{W}$ | $\mathbf{I}$ | $\mathbf{L}$ | $\mathbf{L}$ |
| :--- | :--- | :--- | :--- |



| $\mathbf{D}$ | $\mathbf{O}$ | $\mathbf{W}$ | $\mathbf{N}$ |
| :--- | :--- | :--- | :--- |


| $\mathbf{I}$ | $\mathbf{N}$ |
| :--- | :--- |


| $\mathbf{H}$ | $\mathbf{I}$ | $\mathbf{S}$ | $\mathbf{T}$ | $\mathbf{O}$ | $\mathbf{R}$ | $\mathbf{Y}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

