## 1. Main Entrance

- **Clue**: "Decode this binary message to find your next location: `01001100 01100001 01101011 01100101` ."
- **Hint**: Convert binary to ASCII.
- **Answer**: Lake

## 2. Lake

- **Clue**: "Shift each letter in this message back by 2 to find where to go next: `DNEAQT MG` ."
- **Hint**: Use a Caesar Cipher with a shift of -2.
- **Answer**: Engineers Cafe

## 3. Engineers Cafe

- **Clue**: "Solve this by using the keyword `CAFE` in a Vigenère Cipher: `HJSIR RJ S TYS'IRN` ."
- **Hint**: Vigenère Cipher with the keyword "CAFE."
- **Answer**: AC Canteen

## 4. AC Canteen

- **Clue**: "The answer is in the coordinates: `13°04'55.2"N 80°14'12.6"E` ."
- **Hint**: Enter coordinates into Google Maps.
- **Answer**: RL

## 5. RL

- **Clue**: "Rearrange this transposition cipher: `NRYHSKA LHTSOE` ."
- **Hint**: Arrange letters using a transposition method.
- **Answer**: Krishna Hostel

## 6. Krishna Hostel

- **Clue**: "Shift each letter forward by 5 in this code: `UTWFL HTFW` ."
- **Hint**: Caesar Cipher with a shift of +5.
- **Answer**: Store

## 7. Store

- **Clue**: "Decode this binary code to find the next location: `01000110 01101111 01101111 01100100 01101001 01100101 00100000 01001000 01110101 01100010` ."
- **Hint**: Convert binary to ASCII.
- **Answer**: Foodie Hub

## 8. Foodie Hub

- **Clue**: "The answer lies within this morse code: `--. ..- .-.. .- --. .- - ..`"
- **Hint**: Decode Morse Code.

- **Answer**: Gulagate

# 9. Gulagate

- **Clue**: "Apply the Affine Cipher `(5x + 8) mod 26` on this code: `OQYCJC` ."
- **Hint**: Use Affine Cipher formula.
- **Answer**: Main Entrance

# 10. Main Entrance

- **Clue**: "Listen to this audio file and reverse it for the hidden message. (Provide an audio file with a reversed spoken message)."
- **Hint**: Use audio editing software to reverse the file.
- **Answer**: Bus Ground

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# 11. Bus Ground

- **Clue**: "Decode this Base64 text for your next location: `R3Vlc3QgSG91c2U=` ."
- **Hint**: Use a Base64 decoder.
- **Answer**: Guest House

# 12. Guest House

- **Clue**: "Decode the hexadecimal code: `506c617967726f756e64` ."
- **Hint**: Convert hex to ASCII.
- **Answer**: Playground

# 13. Playground

- **Clue**: "Shift this code by 4: `XTWFQ HQTS` ."
- **Hint**: Caesar Cipher with a shift of -4.
- **Answer**: Lake

# 14. Lake

- **Clue**: "Solve this by using the keyword `WATER` in a Vigenère Cipher: `JSZMQ UNVI` ."
- **Hint**: Use Vigenère Cipher.
- **Answer**: Noyyal Hostel

# 15. Noyyal Hostel

- **Clue**: "The clue is hidden in steganography; use software to extract the text from the image. (Provide an image file with hidden text inside)."
- **Hint**: Use steganography extraction software.
- **Answer**: Porunai Hostel

# 16. Porunai Hostel

- **Clue**: "Decode this binary to find your next destination: `01001110 01101111 01111001 01111001 01100001 01101100` ."
- **Hint**: Convert binary to text.
- **Answer**: Noyyal Hostel

# 17. Noyyal Hostel

- **Clue**: "Rearrange this transposition cipher: `GAEH BCDT NG` ."
- **Hint**: Rearrange by columns.
- **Answer**: Gulagate

# 18. Gulagate

- **Clue**: "Decode this Morse code for your next location: `.- -.-. / -.-. .- -. - . . -. /` ."
- **Hint**: Use Morse code decryption.
- **Answer**: AC Canteen

# 19. AC Canteen

- **Clue**: "The answer lies in the hexadecimal code: `4B726973686E61` ."
- **Hint**: Hexadecimal to ASCII.
- **Answer**: Krishna Hostel

# 20. Krishna Hostel

- **Clue**: "Decode this Base64 text: `U3RvcmU=` ."
- **Hint**: Use a Base64 decoder.
- **Answer**: Store

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# 21. Store

- **Clue**: "Shift this code forward by 2: `FOODIE HWC` ."
- **Hint**: Caesar Cipher with a +2 shift.
- **Answer**: Foodie Hub

# 22. Foodie Hub

- **Clue**: "Convert this binary code for the next location: `01000101 01101110 01100111 01101001 01101110 01100101 01100101 01110010` ."
- **Hint**: Binary to ASCII.
- **Answer**: Engineers Cafe

## 23. Engineers Cafe

- **Clue**: "Apply the Caesar Cipher shift of -3: `IRYVDQ OGJ` ."
- **Hint**: Shift each letter back by 3.
- **Answer**: **Guest House**

## 24. Guest House

- **Clue**: "The hidden text is embedded in this audio file. (Provide an audio file with a faint background message)."
- **Hint**: Amplify the background sound to hear the message.
- **Answer**: **Porunai Hostel**

## 25. Porunai Hostel

- **Clue**: "Rearrange the columns of this transposition cipher: `NKSTGA` ."
- **Hint**: Columnar transposition rearrangement.
- **Answer**: **Bus Ground**

## 26. Bus Ground

- **Clue**: "Decode this Morse Code message: `..-. --- --- -.. .. . / .... ..- -...` ."
- **Hint**: Use Morse code.
- **Answer**: **Foodie Hub**

## 27. Foodie Hub

- **Clue**: "The answer is in the binary code: `01000111 01100001 01110100 01100101 00100000 01000010` ."
- **Hint**: Convert binary to ASCII.
- **Answer**: **Gate B**

## 28. Gate B

- **Clue**: "The answer is encoded in Base64: `UGxheWd...` ."
- **Hint**: Decode base