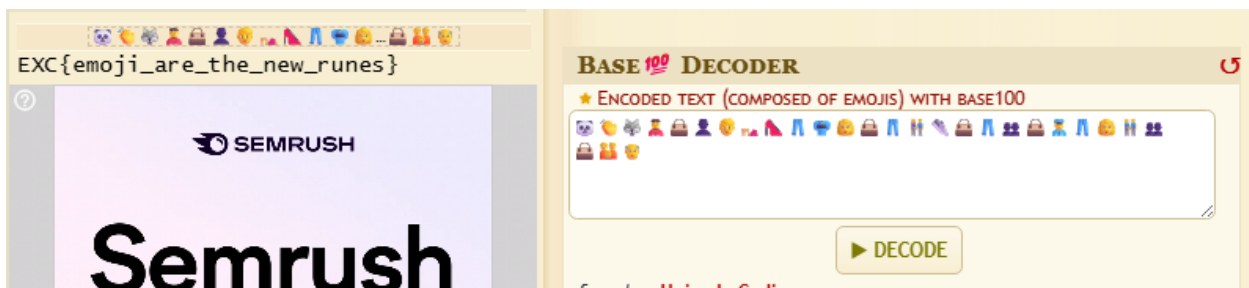


1. Go to **dcode.fr**
2. Open **Cipher Identifier**
3. Paste the emoji string into the input box.
4. Click **Analyze**

The tool suggests **Base100 encoding**, which is an encoding format that represents text using emojis.

Base100 is similar in concept to Base64, but instead of ASCII characters, it uses emojis to represent byte values.

Step 3: Decoding the Emoji String



1. Navigate to **Base100 Decoder** on dcode.fr.
2. Paste the emoji string:



1. Click **Decode**.

The decoded output is:

```
EXC{emoji_are_the_new_runes}
```

Step 4: Final Flag

```
EXC{emoji_are_the_new_runes}
```