Rotten Names

Question:

500 common babies' names are stored in the safe-case. To get the name as parents wanted to give to their baby, they need to find the password of the safe-case. The first name in the *usernames.txt* corresponds to the first password in *password.txt.* The second username corresponds to the second password and so on. Can you help the parents who wanted to give their baby's name as "Vishwa"?

Click here to get files flag.tar

Flag: VishwaMini{Main_event_on_31st}

1. User will be provided with a compressed file named flag.tar

2. After uncompressing the file user will get *usernames.txt* and *passwords.txt* files

3. User needs to find the "Vishwa" in the username.txt file

A Notepad window titled "usernames - Notepad" showing a list of names:
```
Aaliyah
Abby
Abigail
Ada
Adalee
Adaline
Adalyn
Adalynn
Addilyn
Addilynn
Addison
Addisyn
Addyson
Adelaide
Adele
Adelina
Adeline
Adelyn
Adelynn
Adley
Adriana
Adrianna
Adrienne
Ailani
Aileen
Ainsley
Aisha
```

4. At the index of 386 "Vishwa" name is located so as per the description the question password will be at 386 index in the password.txt file

A Notepad window titled "passwords - Notepad" showing encoded text:
```
dIikzDP6GGZNVvZyHAUNs7XDd
GX5rgxEdbucd96VuSoXivqWP8
YGTub5XizMJk8hJrTr1aIhV72
jG4wv5zKD39kUtvswuNNrBHpK
S1oCISrNPWHXSotqK6a3M9d0A
zjWaGpVcOl5DIAo63ZnGkVL6w
8bnU9jpdtpaAfOv9Cqw61pLz4
27vMW2KO4cuVJtEJ3EzYOyega
i7UxSx0ql4iexk8fcsZwx1XxF
w9MJGGjeoWXkw3edS2Za9mkcD
lFaxu4nffmKspkpqaAsXyhhUt
17fTyScUXFExgSdxJKKvoTkkq
iZfxce7JQcLpE9qZO1zqBTDFk
NoOHShTxJd0uT{dBmNABF6evwU}
MJB2pnUFWdtib6l13la3eiby2
IYK839yn3hUzGErQkYs8IQNOr
IvfujnZvav{Znva_rirag_ba_31fg}
iiWie2osgVyCyz1aC3VJkwKjq
RsZMFUb7Ki7LKrWIrGe1KsR4z
SwxsloJfIbnGOlimc6L1i5sGV
CI7n2BitnPKUM3rWdUzswoadi
OJ625LkzYOvGo0J8JwVVz2lzp
5PzKoYOxZtX1HlgYUbjDYRmaY
aybkKEFm1H7WR1EOtoimNUq6w3
9GbkzUB2v6q6E1USYftBYN2uv
2eneHYm09gc67cgcOjrNnEQcD
nIKbrRG3KSjJam59xVMw30PUZ
```

5. The password is ROT Cipher, so user need to apply *ROT 13 cipher* to decrypt it

6. After decrypting the text user will get the flag

Operations

ro

ROT13

ROT47

ROT8000

Rotate left

Rotate Image

Rotate right

From **O**ctal

ROT13 Brute Force

ROT47 Brute Force

RC4 Drop

Remove EXIF

From BCD

From Hex

From Base

Crop Image

Recipe   💾 📁 🗑

ROT13   🚫 ❚❚

☑ Rotate lower case chars   ☑ Rotate upper case chars   ☐ Rotate numbers

Amount
13

STEP   👨‍🍳 **BAKE!**   ☑ Auto Bake

Input   length: 30   lines: 1   + 📁 ⤴ 🗑 ▦

IvfujnZvav{Znva_rirag_ba_31fg}

Output   time: 2ms   length: 30   lines: 1   💾 📋 ⎗ ↶ ⛶

VishwaMini{Main_event_on_31st}