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# We can see how to get the flag by using the following command :
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```
file img.jpg
```

```
# Output :
```

```
img.jpg: JPEG image data, JFIF standard 1.01, aspect ratio, density 1x1, segment  
length 16, comment: "c3RIZ2hpZGU6Y0VGNmVuZHJbVE9", baseline, precision 8,  
640x640, components 3
```

```
# DecodeBase64(c3RIZ2hpZGU6Y0VGNmVuZHJbVE9) -> steghide:cEF6endvcmQ=
```

```
# Decodebasse64(cEF6endvcmQ=) -> pAzzword
```

```
# Command :
```

```
steghide extract -sf img.jpg -p pAzzword
```

```
THE FLAG : picoCTF{h1dd3n_1n_1m4g3_54e31417}
```

```
~Z4que
```