

Forum:[Hack Forums](#)

Thread: [Text Manipulation and Printing](#)

HardStoN - July 13, 2020, 8:22 am

Hi,

Recently i came across a pretty cool printing technique that changes a specific word in a printed line without re printing the whole line again or clearing the console.

so u can use it for like counters or something like that. Does anyone know how to do that?

Thanks for the help

omboml - July 13, 2020, 11:05 am

something like this?

```
for x in range(100000): print(f"{x}\r",end="")
```

HardStoN - July 13, 2020, 1:58 pm

?????

Thank's man helped a lot!!!

But do u know a way that u can insert it into a line

so it would be like

```
print(f>Loading {x}\r Files...", end="")
```

Anxuein - July 13, 2020, 4:05 pm

(Jul 13, 2020 01:58 PM)HardStoN Wrote: [\[CITE\]](#) ?????

Thank's man helped a lot!!!

But do u know a way that u can insert it into a line

so it would be like

```
print(f>Loading {x}\r Files...", end="")
```

For a new line you can just add a new line you can add a new line using "\n", so it would look like the following:

```
Code print(f>Loading {x}\r Files...", end="\n")
```

HardStoN - July 14, 2020, 6:31 am

What i mean is that if i do as i posted the output is:

<https://imgur.com/a/y2aEXxl>

Instead of Loading 9999 Files...

what i posted is:

```
for x in range(100000):
```

```
    print(f>Loading {x}\r Files", end="")
```

Anxuein - July 14, 2020, 8:10 am

(Jul 14, 2020 06:31 AM)HardStoN Wrote: [\[CITE\]](#) What i mean is that if i do as i posted the output is:

<https://imgur.com/a/y2aEXxl>

Instead of Loading 9999 Files...

what i posted is:

```
for x in range(100000):
```

```
    print(f>Loading {x}\r Files", end="")
```

Ah, I see what you mean. You can remove the "\r" and add it to the end, so it would look like:

```
Code for x in range(1000000):
```

```
    print(f>Loading {x} Files", end="\r")
```