

```
import fileinput
```

```
#save the code in the path, where the text file is available
```

```
text = "filename.txt"
```

```
fields = {"about": "sur", "alone": "seul", "already": "dÃ©jÃ", "after": "aprÃ`s", "birth": "naissance",  
"bless": "bÃ©nir"}
```

```
for line in fileinput.input(text, inplace=True):
```

```
    line = line.rstrip()
```

```
    if not line:
```

```
        continue
```

```
    for f_key, f_value in fields.items():
```

```
        if f_key in line:
```

```
            line = line.replace(f_key, f_value)
```

```
    print(line)
```