Write a program that reads an image, converts its color space from BGR to RGB, and transforms it between NumPy array and PIL Image object representations, so that the same can be used for filtering, enhancement, or analysis

Code

```
Wine a program that reads an image, converts its color space from BGR to RGB, and transforms it between NumPy array and PIL image object representations, so that the same can be used for fiftering, enhancement, or analysis

| Import col |
```

Output

Before



After

