

---

```
1  from PIL import Image
2
3
4  def main():
5      img = Image.open("in.jpeg")
6      img.close()
7
8
9  main()
```

---

```
1  from PIL import Image
2
3
4  def main():
5      img = Image.open("in.jpeg")
6      print(img.size)
7      print(img.format)
8      img.close()
9
10
11  main()
```

---

```
1  from PIL import Image
2
3
4  def main():
5      with Image.open("in.jpeg") as img:
6          print(img.size)
7          print(img.format)
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9
10 main()
```

---

```
1  from PIL import Image
2
3
4  def main():
5      with Image.open("in.jpeg") as img:
6          img = img.rotate(180)
7          img.save("out.jpeg")
8
9
10 main()
```

---

```
1  from PIL import Image
2  from PIL import ImageFilter
3
4
5  def main():
6      with Image.open("in.jpeg") as img:
7          img = img.rotate(180)
8          img = img.filter(ImageFilter.BLUR)
9          img.save("out.jpeg")
10
11
12  main()
```

---

```
1  from PIL import Image
2  from PIL import ImageFilter
3
4
5  def main():
6      with Image.open("in.jpeg") as img:
7          img = img.rotate(180)
8          img = img.filter(ImageFilter.FIND_EDGES)
9          img.save("out.jpeg")
10
11
12  main()
```