

1 question

```
import cv2
```

```
image = cv2.imread(r"C:\Users\SAIL\Desktop\Opencv\cv\SNOW.jpg") # Replace with your image file
```

```
blurred_image = cv2.GaussianBlur(image, (15, 15), 0) # (15, 15) is the kernel size
```

```
cv2.imshow("Original Image", image)
```

```
cv2.imshow("Blurred Image", blurred_image)
```

```
cv2.waitKey(0)
```

```
cv2.destroyAllWindows()
```

