

```
import matplotlib.pyplot as plt

import numpy as np

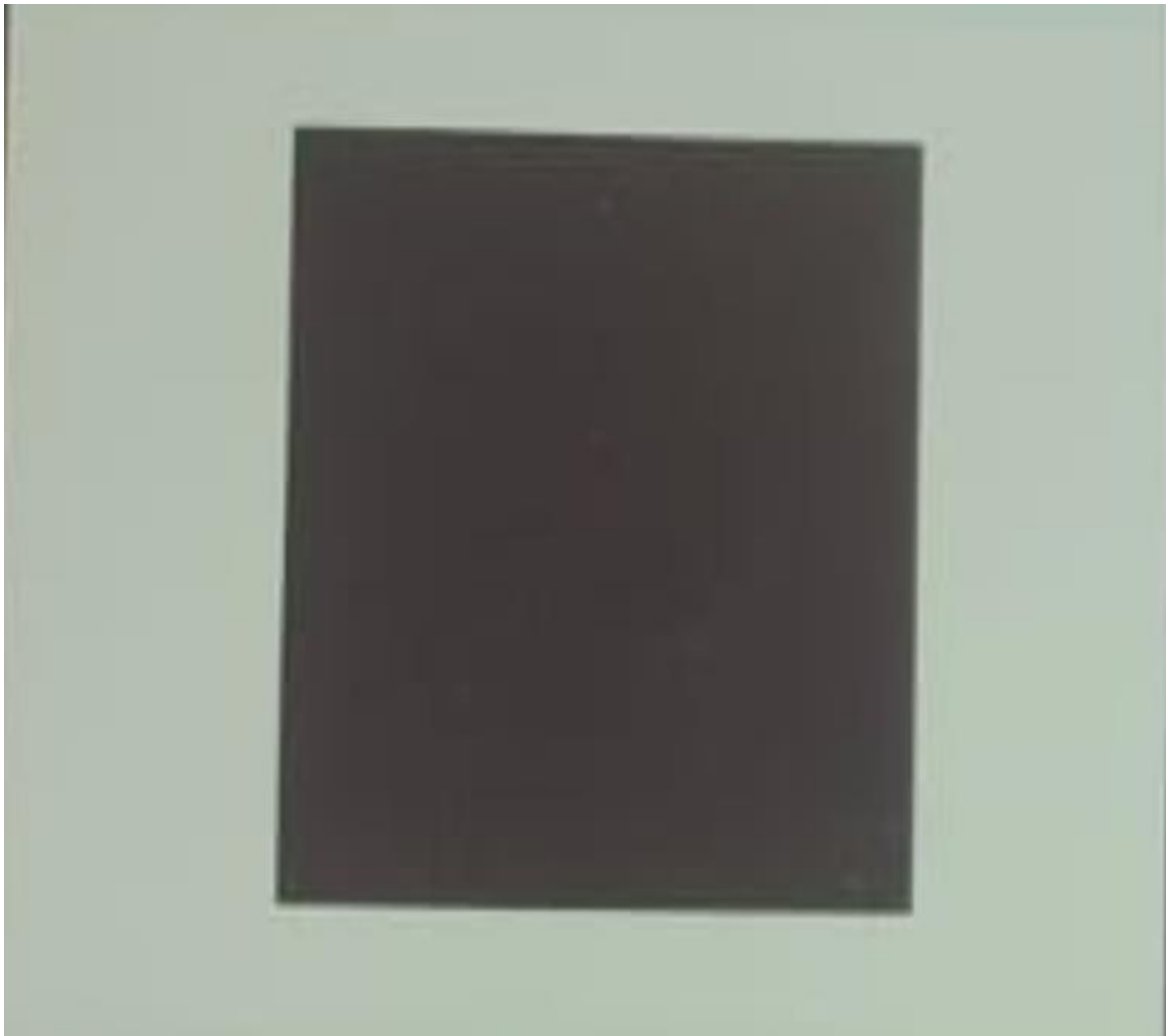
fig, ax = plt.subplots(figsize=(2, 2))

color_array = np.full((10, 10, 3), [1, 0, 0])

ax.imshow(color_array)

ax.axis('off')

plt.show()
```



```
import matplotlib.pyplot as plt

import numpy as np

blue_fabric_rgb = (0/255, 102/255, 204/255)

fig, ax = plt.subplots(figsize=(2, 2))

color_array = np.full((10, 10, 3), blue_fabric_rgb)

ax.imshow(color_array)

ax.axis('off')

plt.show()
```



```
import matplotlib.pyplot as plt

import numpy as np

fig, axes = plt.subplots(1, 3, figsize=(9, 3))

color1_rgb = (1.0, 0.0, 0.0)

color_array1 = np.full((10, 10, 3), color1_rgb)

axes[0].imshow(color_array1)

axes[0].axis('off')

color2_rgb = (0.0, 0.5, 0.0)

color_array2 = np.full((10, 10, 3), color2_rgb)

axes[1].imshow(color_array2)

axes[1].axis('off')

color3_rgb = (0.0, 0.0, 1.0)

color_array3 = np.full((10, 10, 3), color3_rgb)

axes[2].imshow(color_array3)

axes[2].axis('off')

plt.tight_layout()

plt.show()
```

