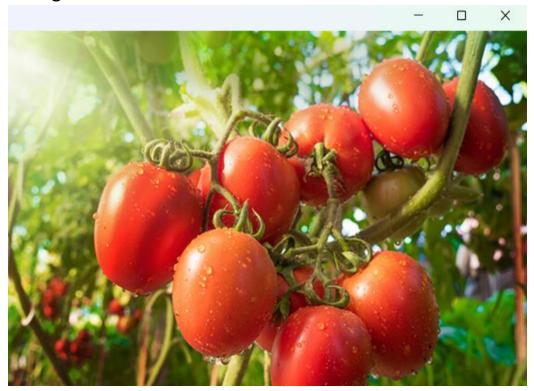OUTPUT:

->Original:

->Gray Scale:

22.Program to draw an Image graphic.

INPUT:

```python
from sketchpy import library as lib
obj = lib.flag()
obj.draw()
```

OUTPUT:

20.Program to draw rainbow benzene.

INPUT :

```python
#Python
program    to
draw Rainbow
Benzene
Using turtle
Programming

import
turtle
colors  =  ['red',  'purple',  'blue',
'green', 'orange', 'yellow']
t = turtle.Pen()
turtle.bgcolor('black')
for x in range(360):
    t.pencolor(colors[x%6])
    t.width(x//100 + 1)
    t.forward(x)
    t.left(59)
```

output :