```
import matplotlib.pyplot as plt

# Create figure and axis
fig, ax = plt.subplots(figsize=(8, 6))

# Drawing the borders of the regions
regions = {
    "Camionunu": [(1, 7), (2, 8), (5, 8), (4, 6), (2, 6), (1, 7)],
    "Abinda": [(5, 8), (6, 9), (7, 7), (6, 5), (4, 6), (5, 8)],
    "Cifyuzi": [(7, 7), (9, 6), (10, 5), (8, 3), (6, 5), (7, 7)],
    "Fendula": [(10, 5), (12, 4), (11, 2), (9, 2), (8, 3), (10, 5)],
    "Mule": [(7, 3), (8, 1), (5, 1), (5, 4), (6, 5), (7, 3)],
    "Rambo": [(4, 4), (5, 4), (4, 2), (2, 2), (2, 5), (4, 4)]
}

# Plot each region
for name, region in regions.items():
    x, y = zip(*region)
    ax.plot(x, y, label=name)

# Mark the village locations
villages = {
    "Camionunu": (2, 7),
    "Abinda": (6, 7),
    "Cifyuzi": (8, 5),
    "Fendula": (10, 4),
    "Mule": (6, 3),
    "Rambo": (3, 3)
}

# Plot village locations
```

```
for village, (x, y) in villages.items():
    ax.plot(x, y, 'o', label=village)
    ax.text(x + 0.2, y, village, fontsize=12)

# Customize the map
ax.set_title("Villages of Kalonge")
ax.set_xlim(0, 13)
ax.set_ylim(0, 10)
ax.set_xlabel("")
ax.set_ylabel("")

# Add a north arrow
ax.annotate('N', xy=(12, 8), xytext=(12, 9),
            arrowprops=dict(facecolor='black', shrink=0.05),
            fontsize=12, ha='center')

# Add a scale bar
scalebar_x = [0, 3]
scalebar_y = [0, 0]
ax.plot(scalebar_x, scalebar_y, 'k-', lw=2)
ax.text(1.5, 0.2, '0    100    150', fontsize=10)

# Add a legend
ax.legend()

# Save the figure
map_path = 'Kalonge_Villages_Map.png'
plt.savefig(map_path, bbox_inches='tight')
plt.show()
```