**Q1. Describe how you see the vacant shop data in relation to neighborhood activity density data.**

* **Answer**: Vacant shops appear more concentrated in areas with lower neighborhood activity density. Higher density areas tend to have fewer vacant shops, indicating a possible correlation between active neighborhoods and shop occupancy.

**Q2. Is there any part of the city particularly affected by closures/vacancy?**

* **Answer**: Yes, certain areas, especially those with lower activity density (as shown in the choropleth map), show a higher concentration of vacant shops. You might see this in less densely populated or suburban neighborhoods.

**Q3. Does the tram line assist shops in staying open, or is it irrelevant?**

* **Answer**: The tram line seems to help. Shops closer to the tram line generally show fewer vacancies, suggesting that proximity to public transit may assist in keeping businesses open.