파일(F) 편집(E) 선택 영역(S) 보기(V) 이동(G) 실행(R) ··· 🕏 3-1_시각화_4_주요 토픽 시각화.py U 3-1_시각화_4_주요 토픽 시각화.py C s1 = yf.download('012750.KS', start='2019-01-01', end='2023-10-25') H fig, ax1 = plt.subplots(figsize=(10, 5)) color = 'red' **₽** ax1.set_xlabel('Date') ax1.set_ylabel('Number of Articles', color=color) B line1, = ax1.plot(total_articles_by_date_index_total_articles_by_date_values_color=color_label='Number_of_Articles_(S1)') ax1.tick_params(axis='y', label@ 보안 서비스 로봇 범죄 ax2 = ax1.twinx()color = 'black' ax2.set_ylabel('Trading Volume' line2, = ax2.plot(s1['Volume'], ax2.tick_params(axis='y', labelo fig.tight_layout() plt.title('Total Number of Artic 46 cursor = mplcursors.cursor([line @cursor.connect("add") def on_add(sel): x, y = sel.target sel.annotation.set(text=f'Da sel.annotation.xy = (x, y)plt.show() 8 디버그 콘솔 Code: -32096 2023-11-04 23:41:22.364 [info] [Error - 오후 11:41:22] Notify file events failed. Lecvs-for* ← ⊗ 0 🛆 7 🐭 0 중 46. 열 1 공백: 4 UTF-8 CRLF (} Python 3.11.5 64-bit □