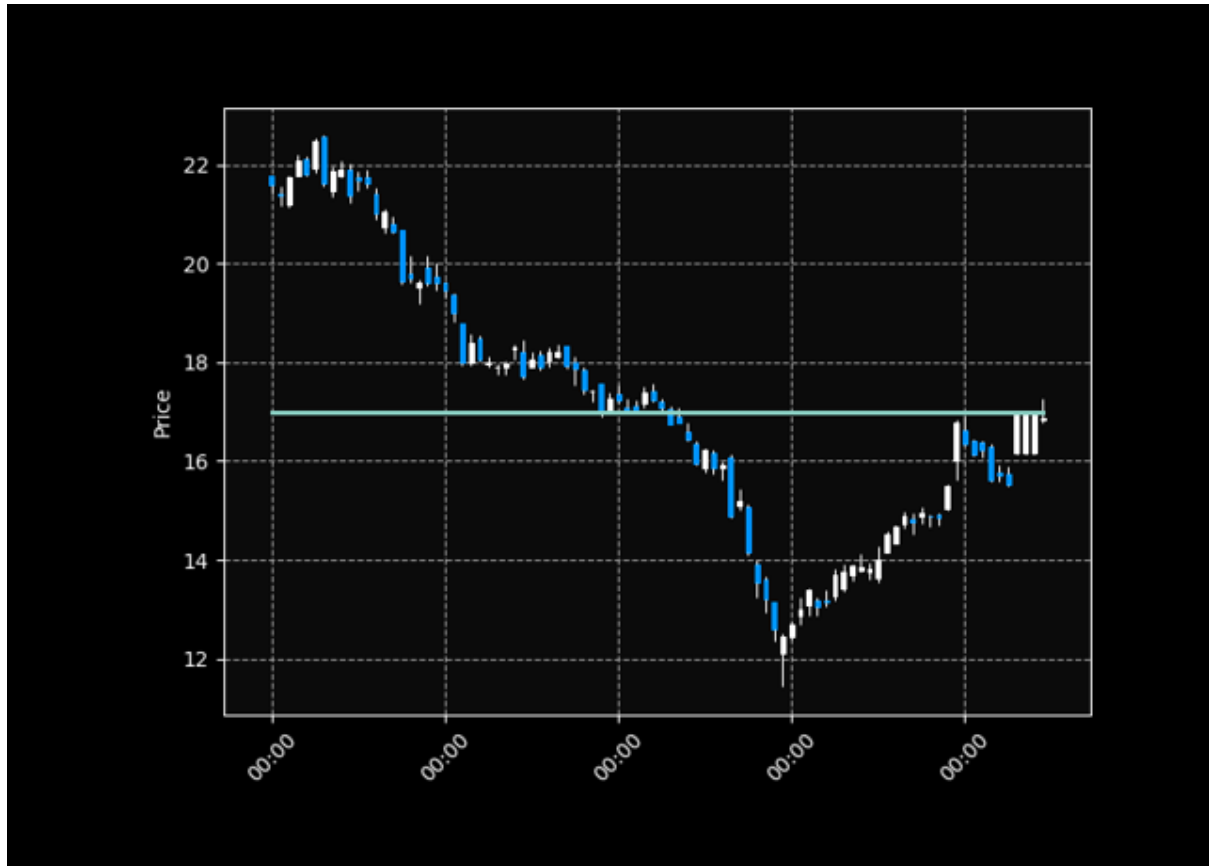# Lateral movement breaks analisys second - Date 2023-11-22

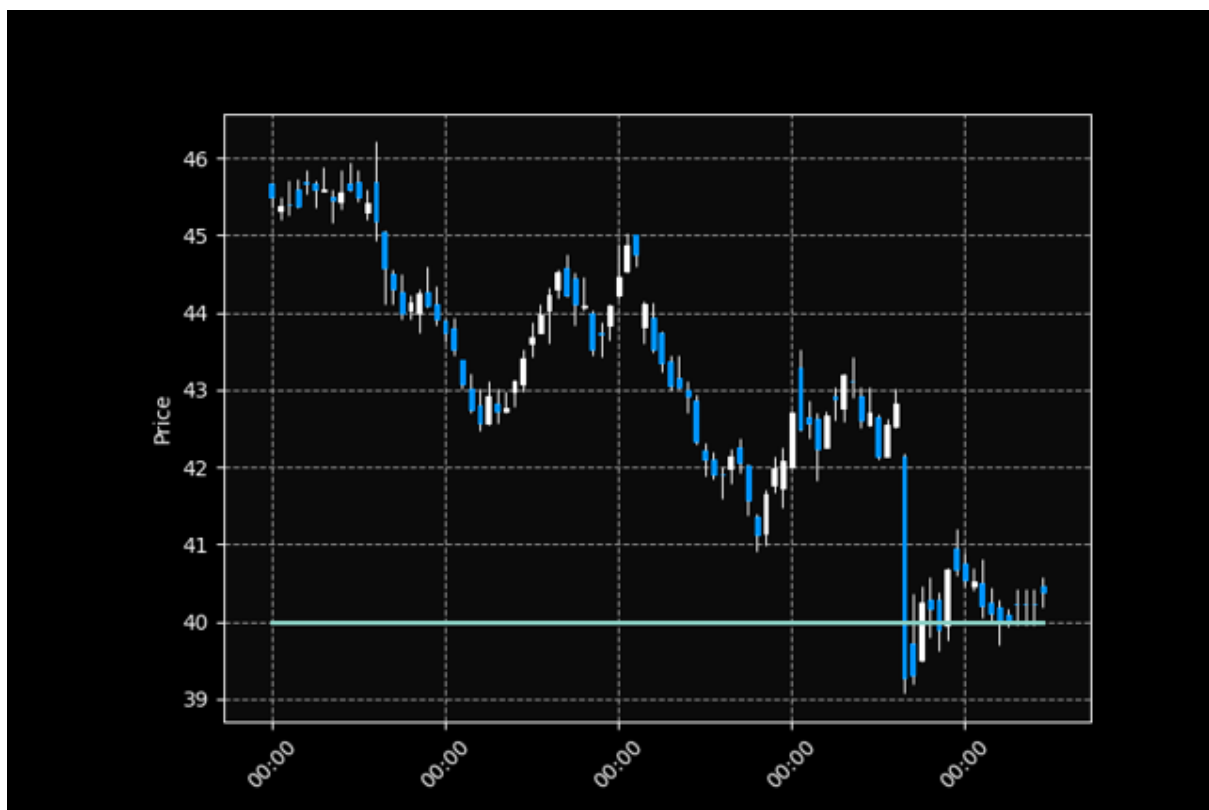stock = AES

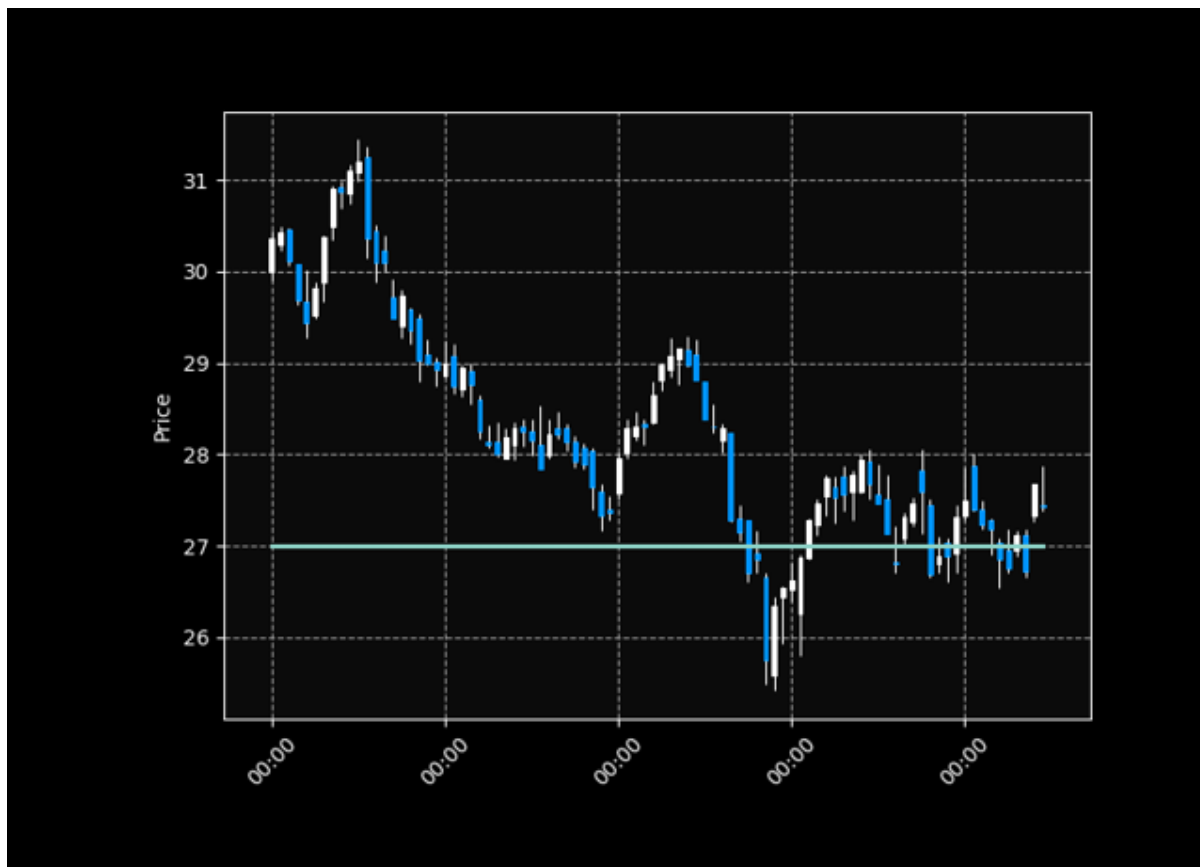Description = {'resistence': 17, 'below_resistance_count': 46, 'touch_resistance_count': 6}

stock = MO

Description = {'support': 40, 'above_support_count': 56, 'touch_support_count': 9}

stock = CNP
Description = {'support': 27, 'above_support_count': 46, 'touch_support_count': 5}

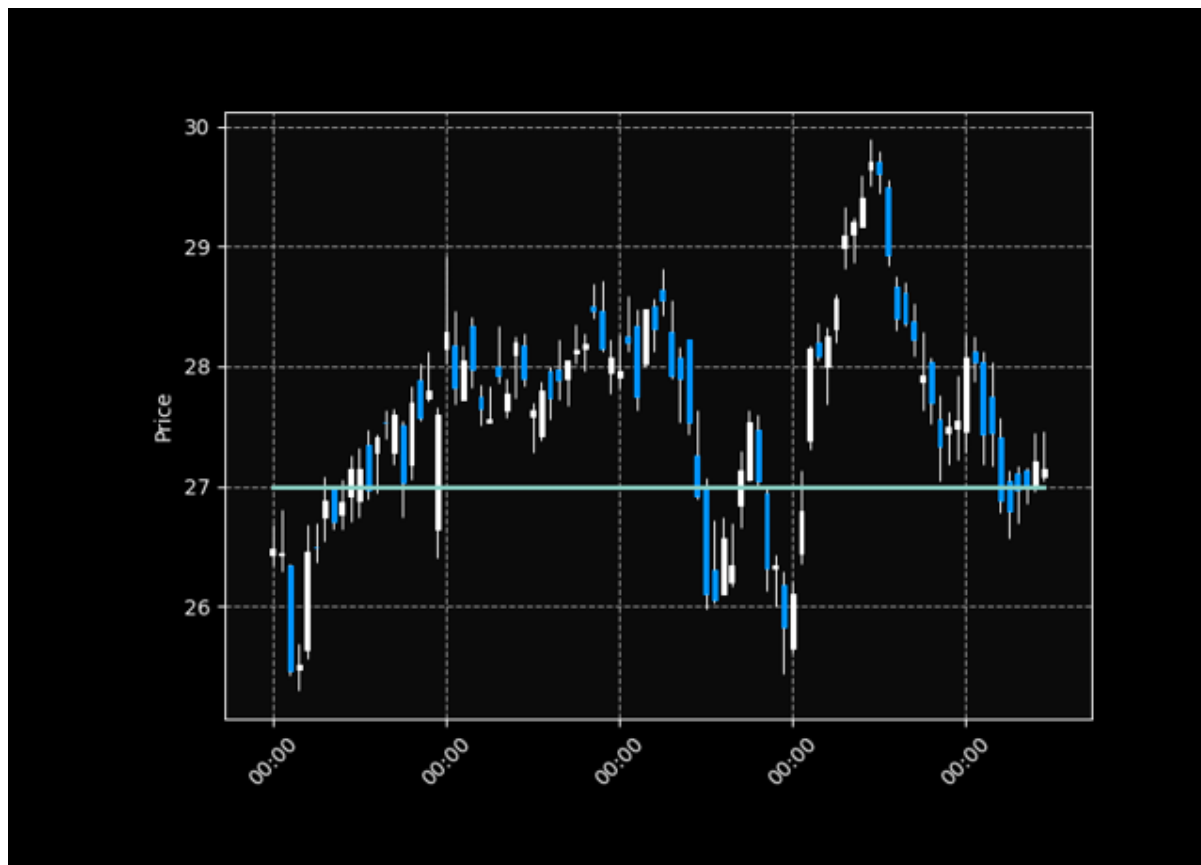

stock = CAG
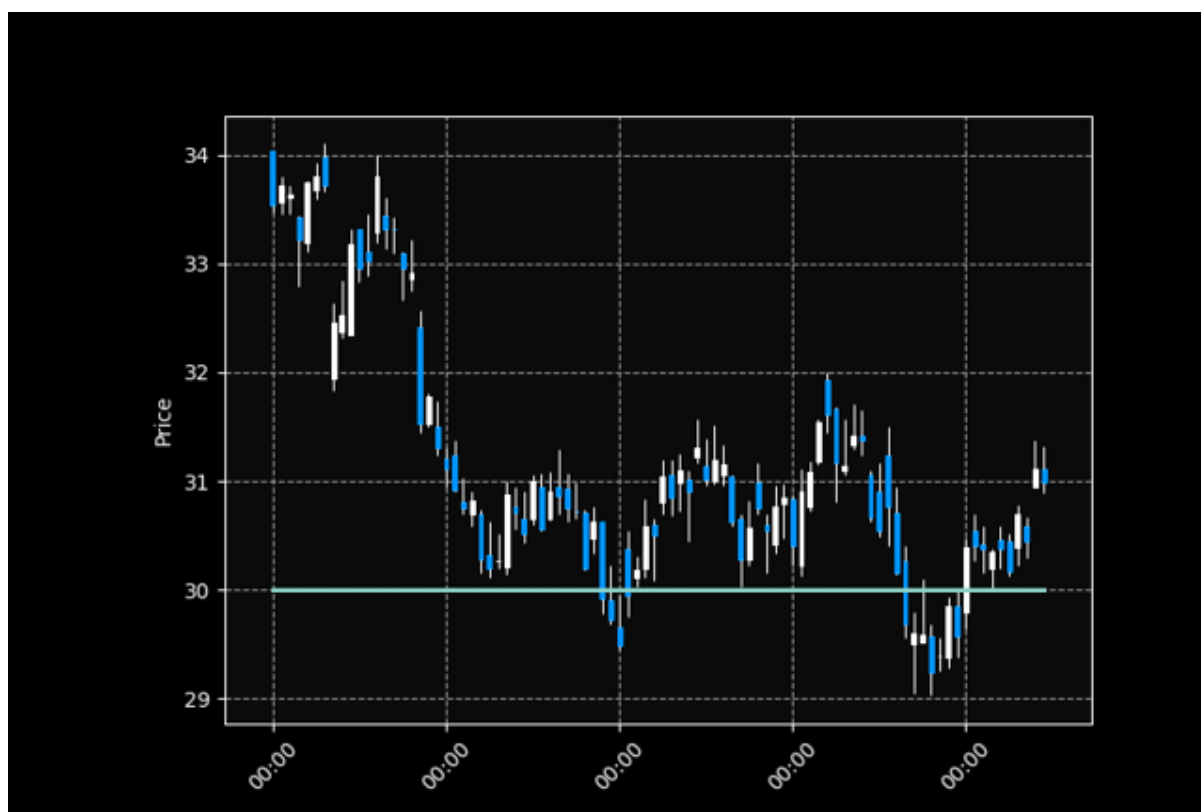Description = {'resistence': 29, 'below_resistance_count': 46, 'touch_resistance_count': 5}

stock = CTRA

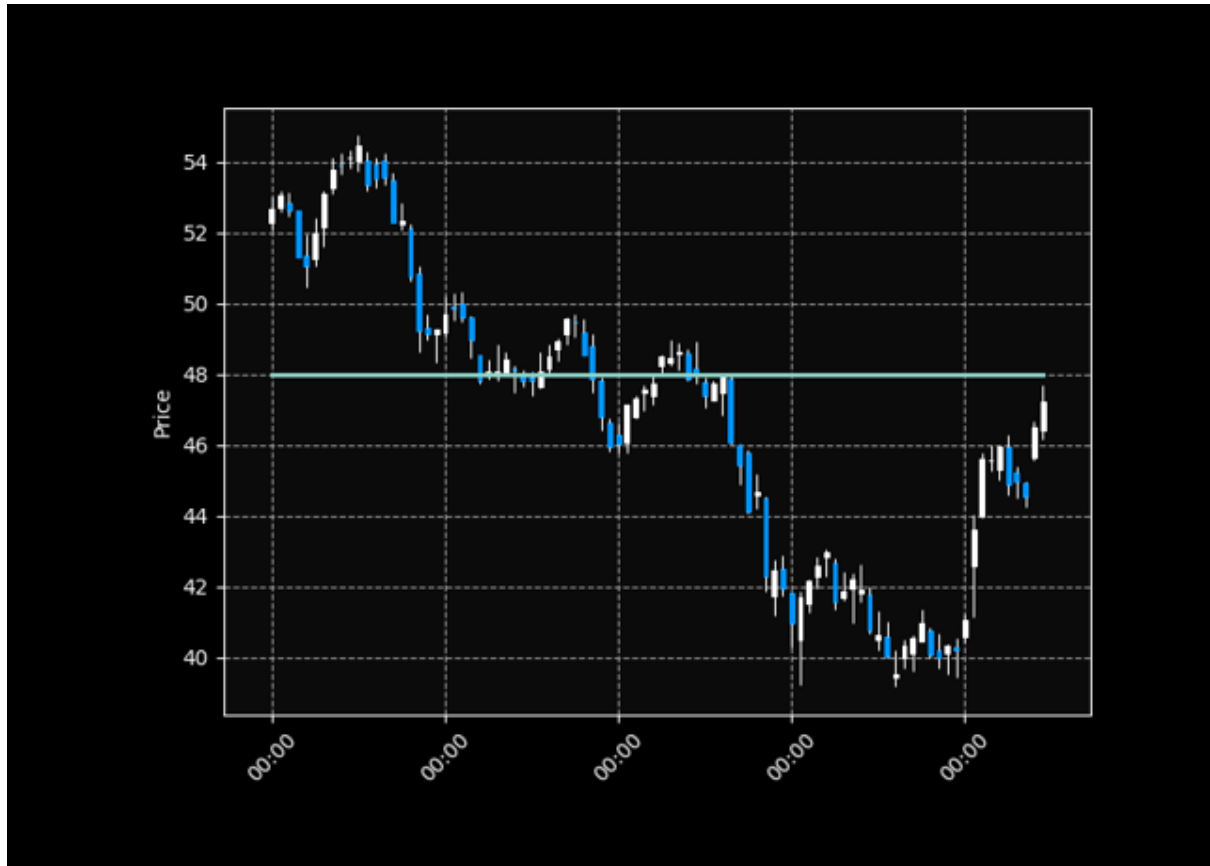Description = {'support': 27, 'above_support_count': 46, 'touch_support_count': 4}

stock = CSX

Description = {'support': 30, 'above_support_count': 49, 'touch_support_count': 5}

stock = D
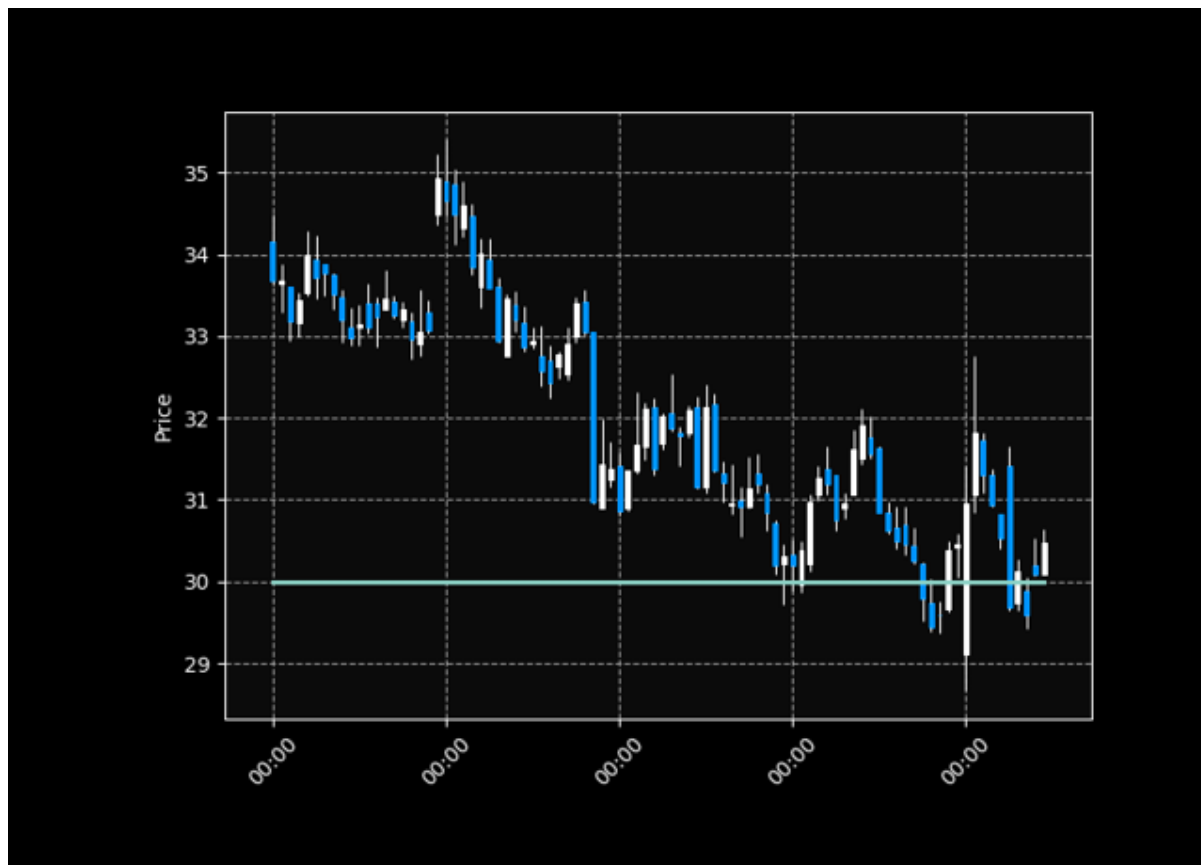Description = {'resistence': 48, 'below_resistance_count': 51, 'touch_resistance_count': 8}

stock = FE
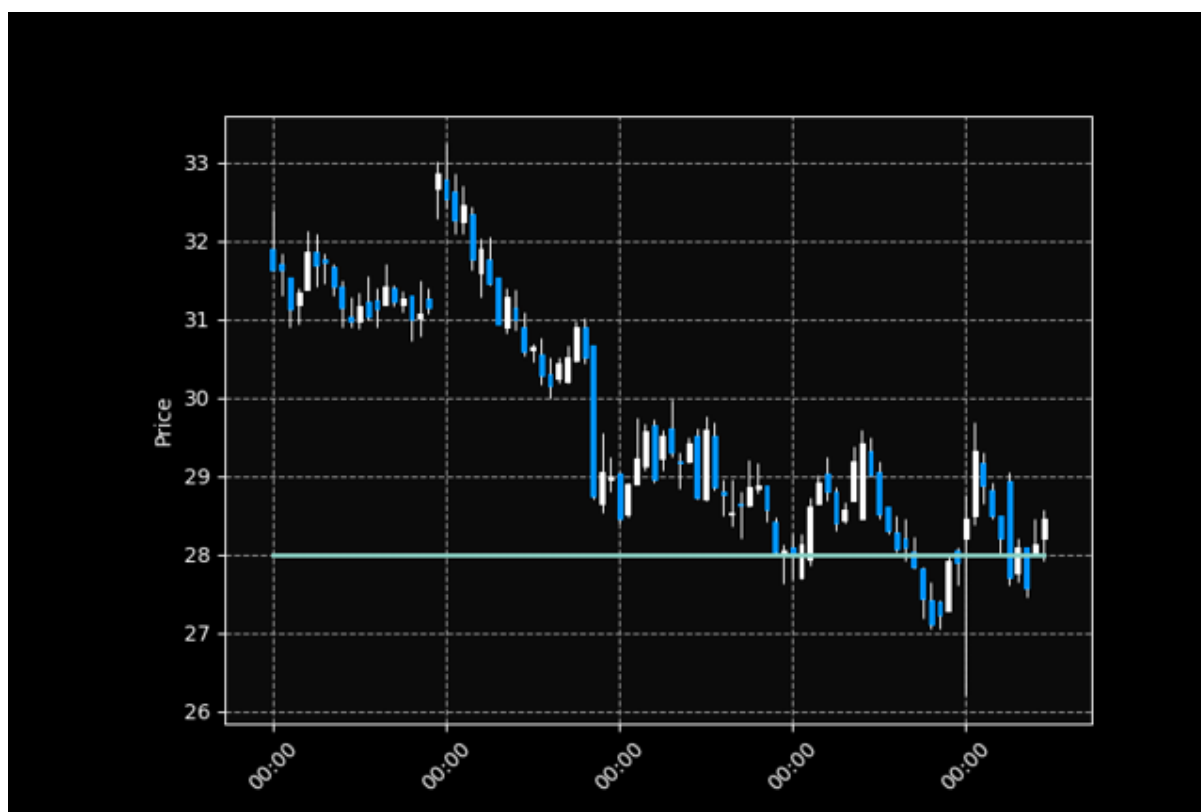Description = {'resistence': 37, 'below_resistance_count': 60, 'touch_resistance_count': 7}

stock = FOXA

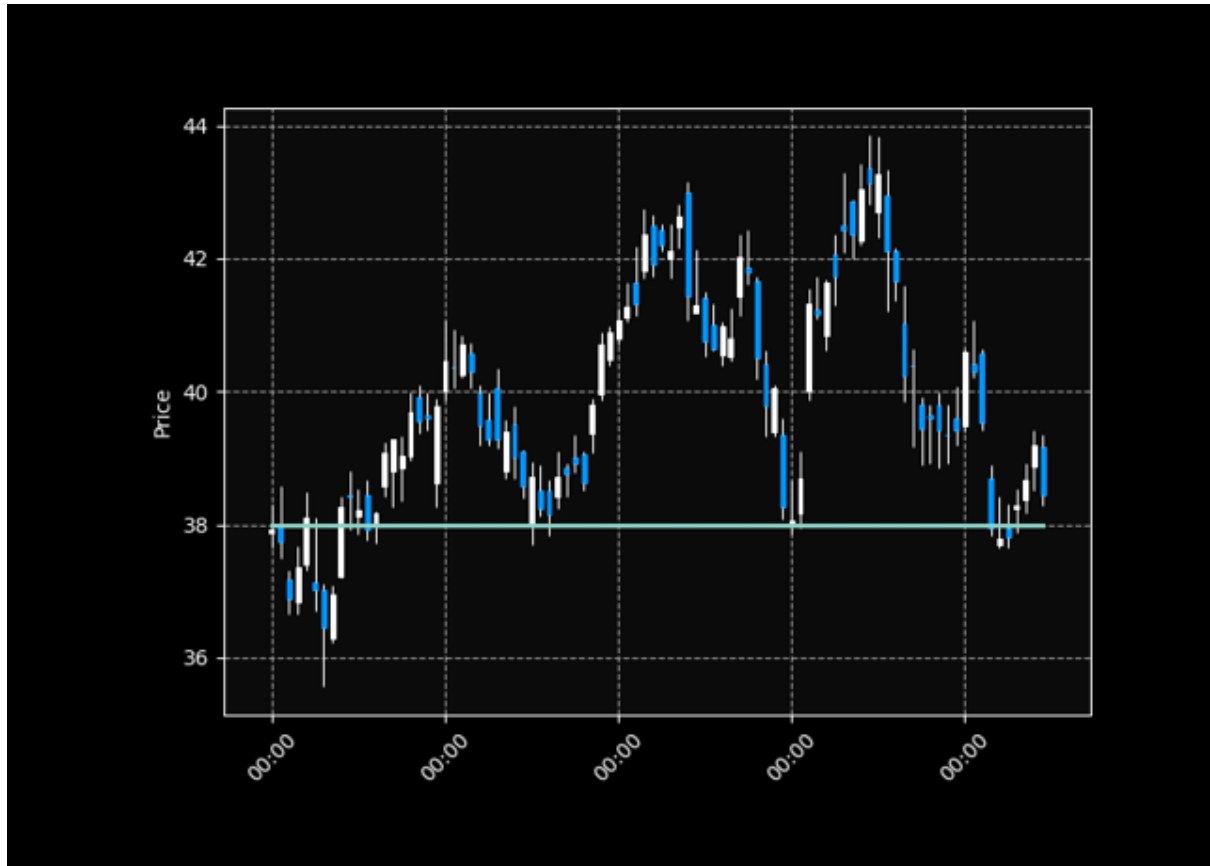Description = {'support': 30, 'above_support_count': 55, 'touch_support_count': 5}

stock = FOX

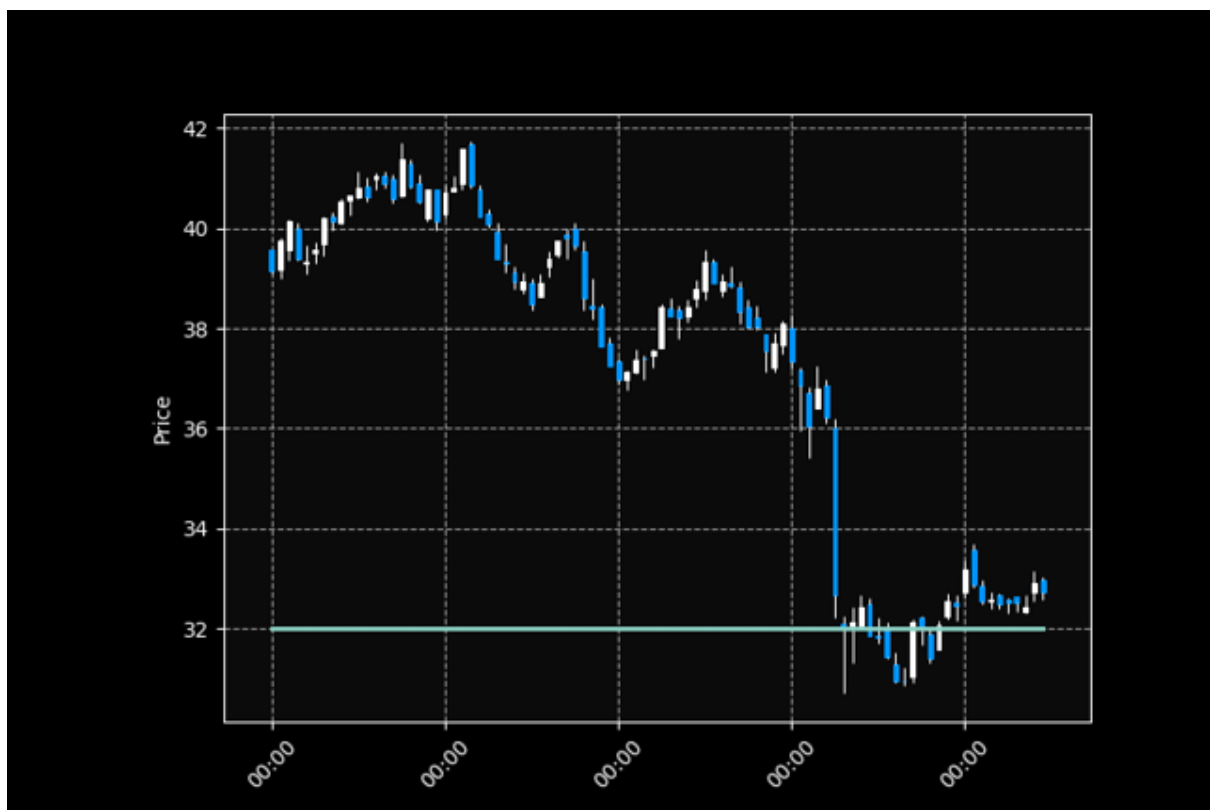Description = {'support': 28, 'above_support_count': 51, 'touch_support_count': 8}

stock = HAL
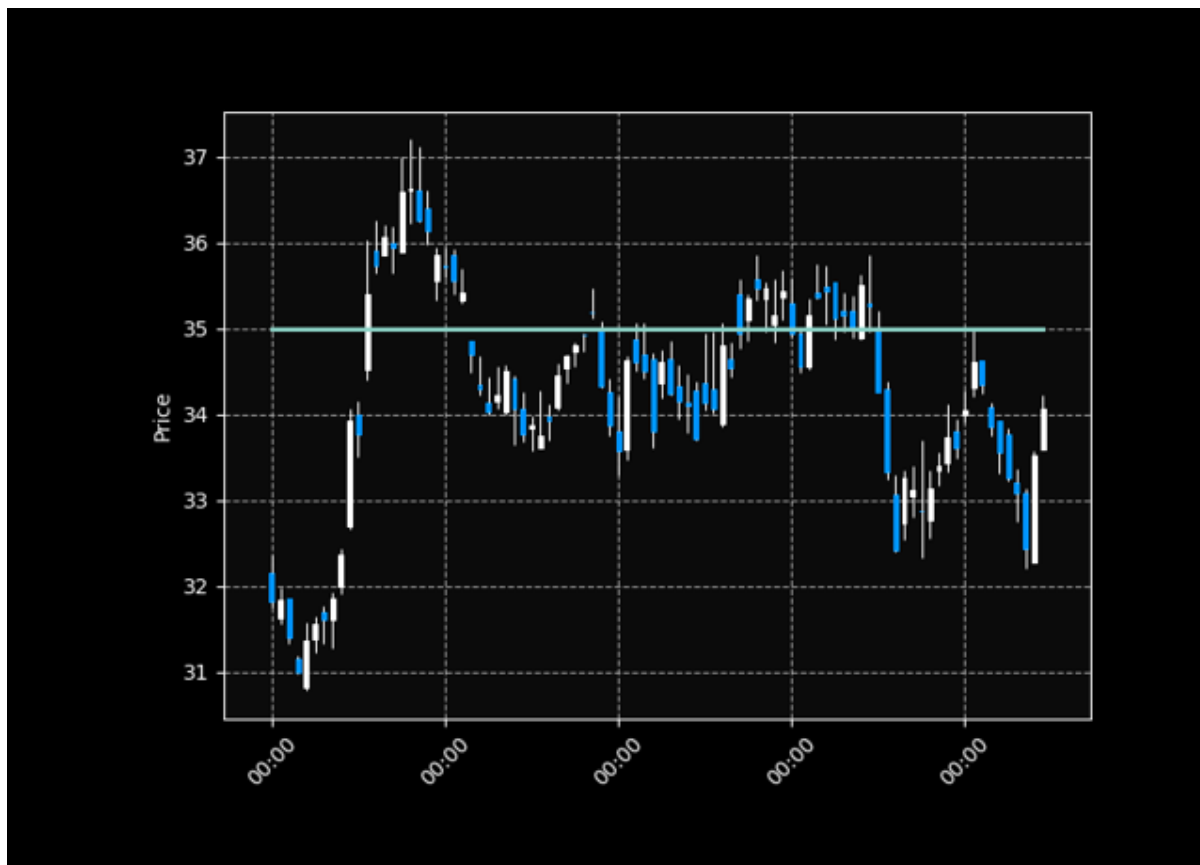Description = {'support': 38, 'above_support_count': 57, 'touch_support_count': 5}

stock = HRL
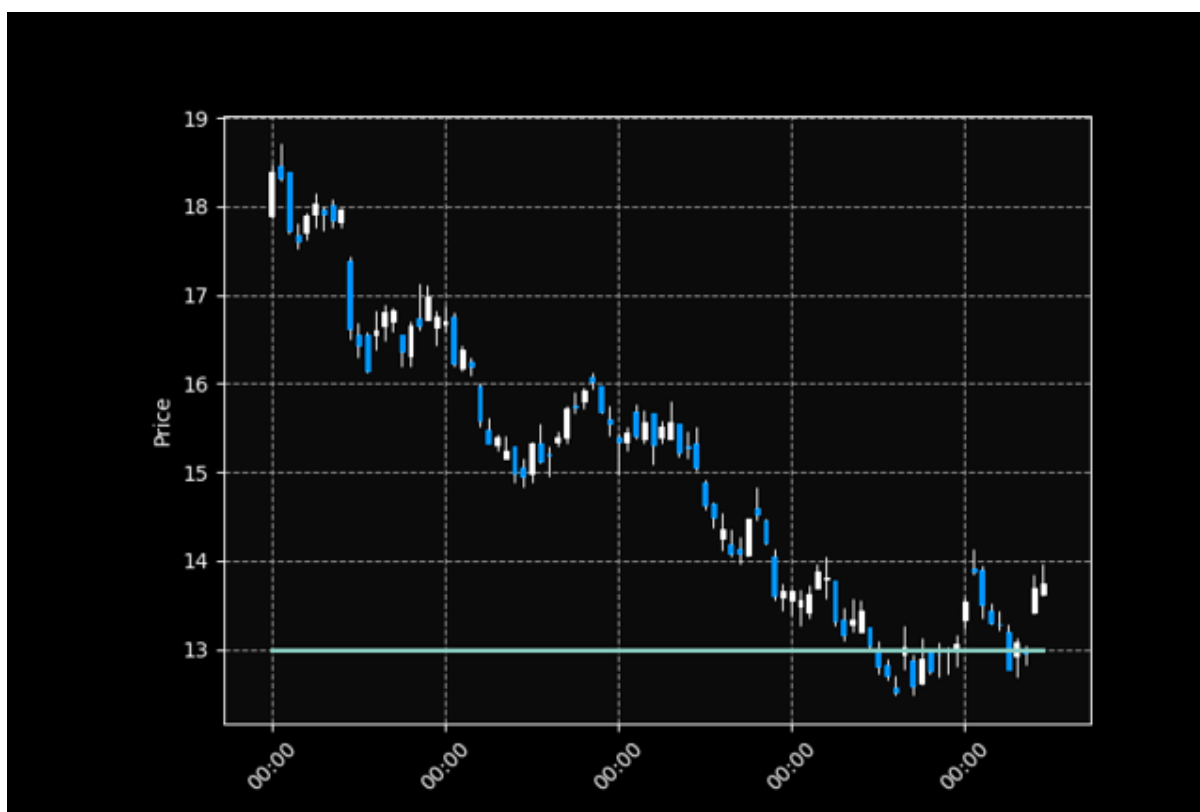Description = {'support': 32, 'above_support_count': 54, 'touch_support_count': 5}

stock = IP
Description = {'resistence': 35, 'below_resistance_count': 46, 'touch_resistance_count': 6}

stock = IVZ
Description = {'support': 13, 'above_support_count': 50, 'touch_support_count': 4}

stock = INVH

Description = {'resistence': 34, 'below_resistance_count': 48, 'touch_resistance_count': 7}

stock = KIM

Description = {'resistence': 19, 'below_resistance_count': 59, 'touch_resistance_count': 8}

stock = KMI

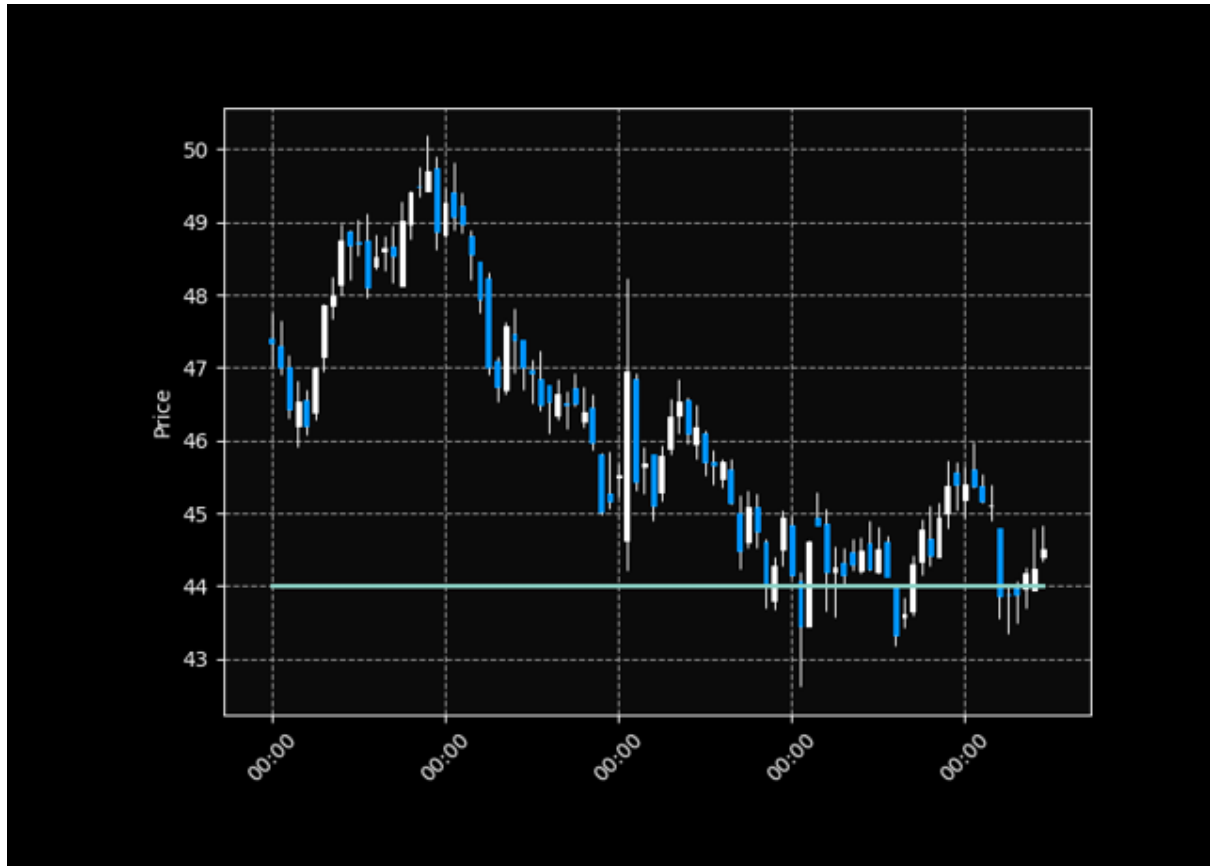Description = {'support': 16, 'above_support_count': 60, 'touch_support_count': 5}

stock = KHC

Description = {'resistence': 34, 'below_resistance_count': 54, 'touch_resistance_count': 7}

stock = KR

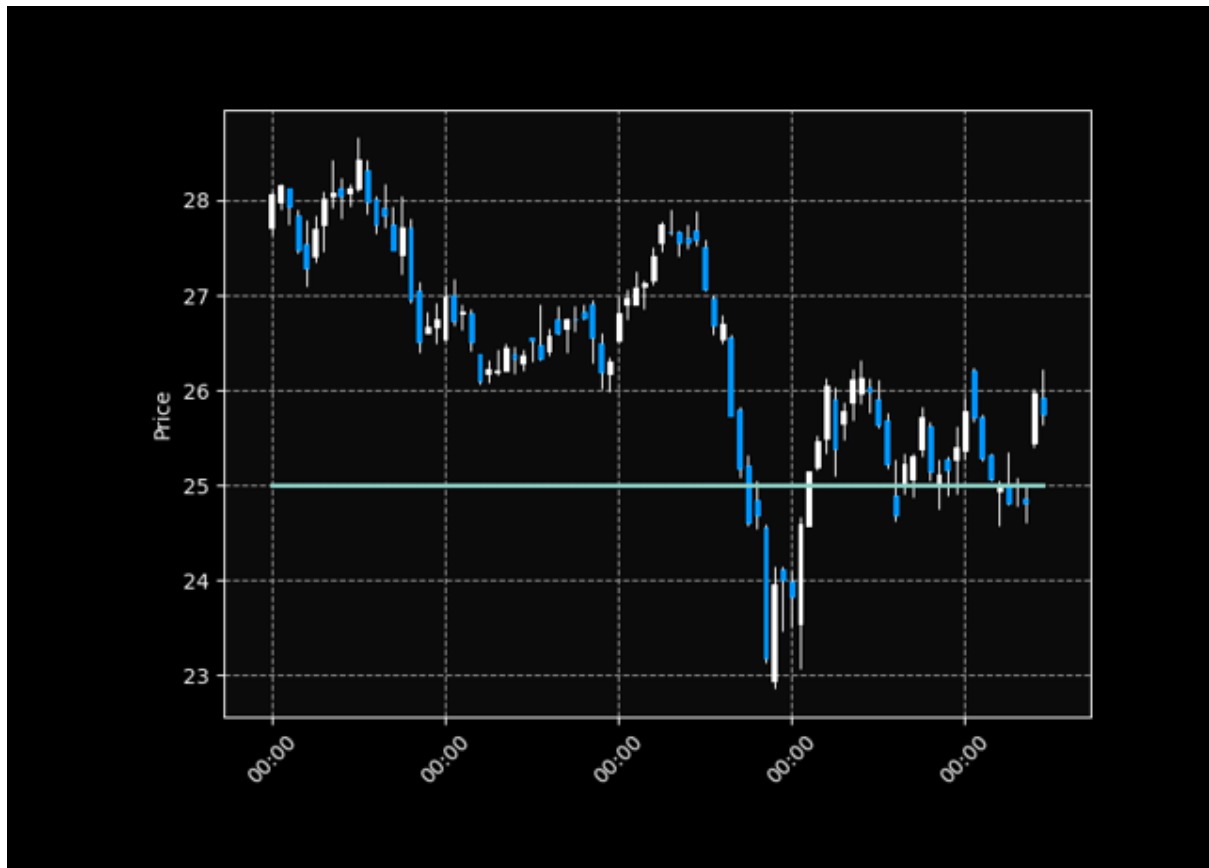Description = {'support': 44, 'above_support_count': 54, 'touch_support_count': 13}

stock = NWS

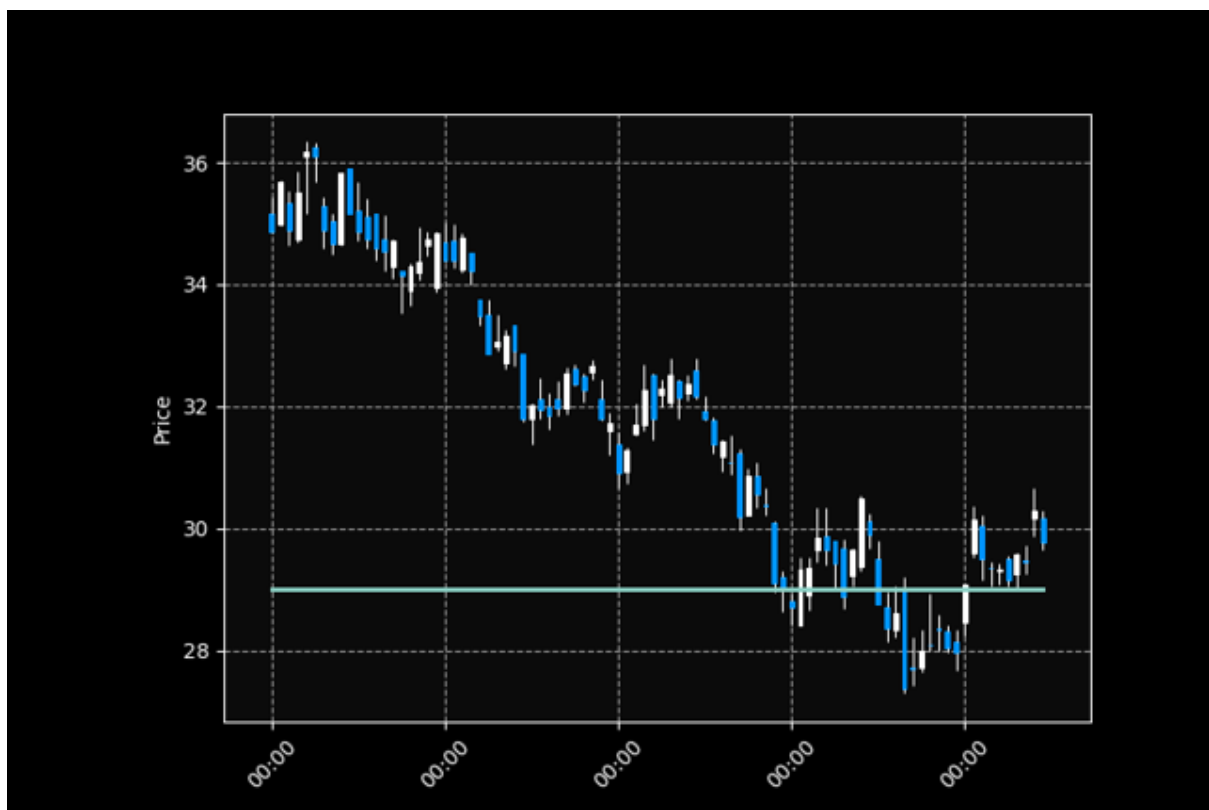Description = {'resistence': 22, 'below_resistance_count': 48, 'touch_resistance_count': 7}

stock = NI

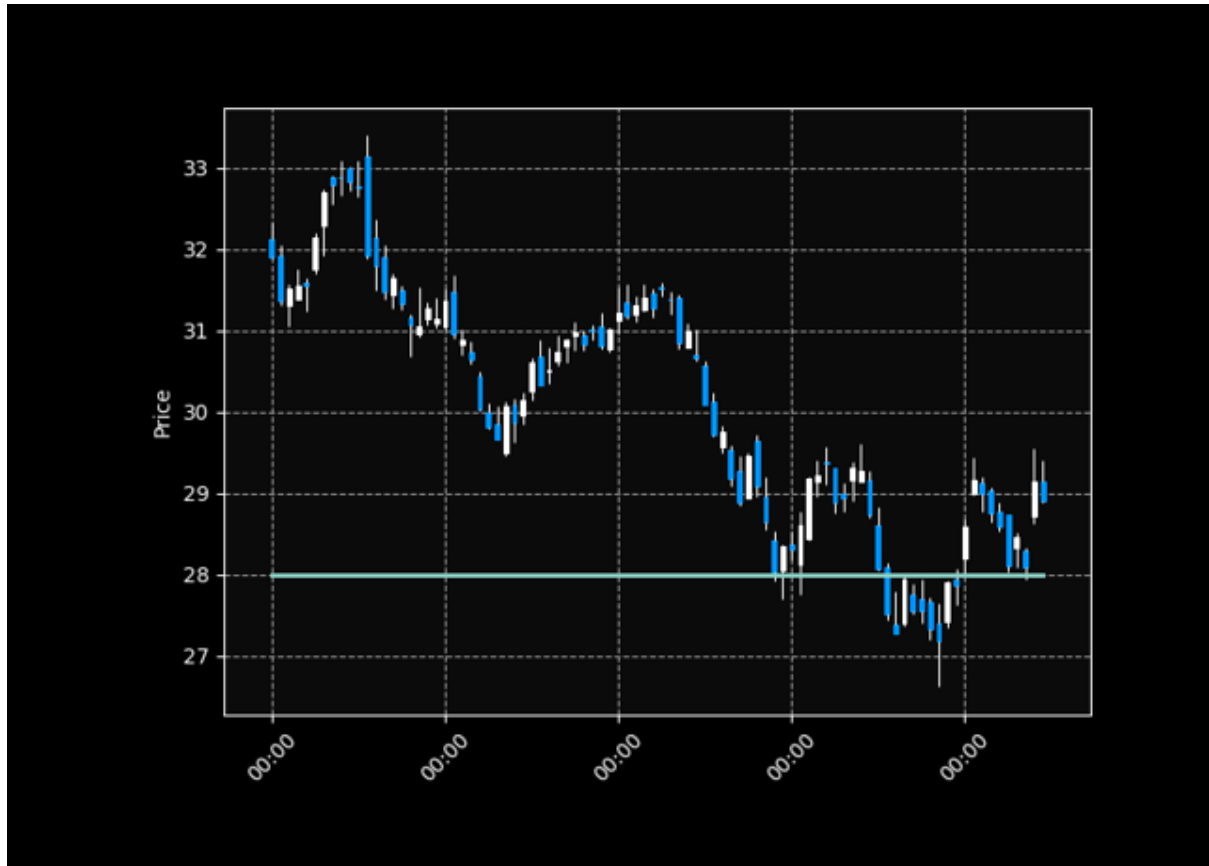Description = {'support': 25, 'above_support_count': 48, 'touch_support_count': 8}

stock = SYF

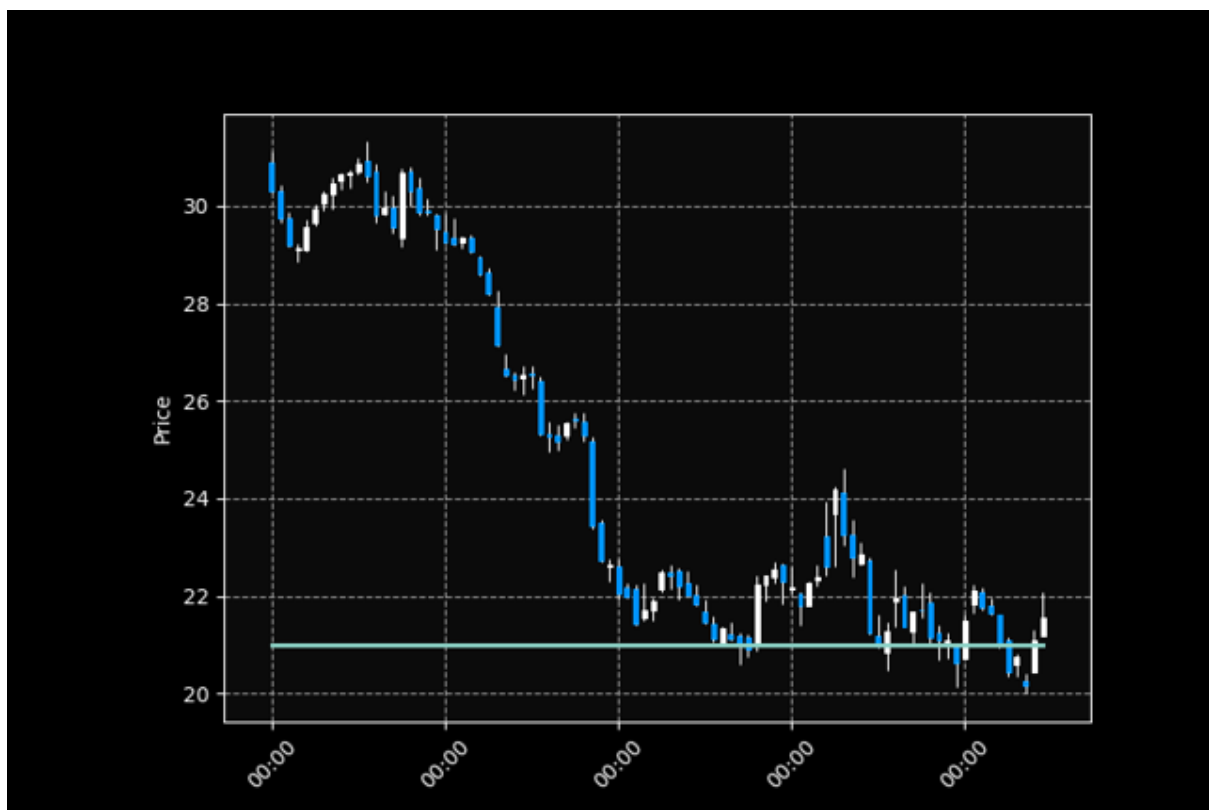Description = {'support': 29, 'above_support_count': 48, 'touch_support_count': 4}

stock = VICI
Description = {'support': 28, 'above_support_count': 51, 'touch_support_count': 4}

stock = WBA
Description = {'support': 21, 'above_support_count': 53, 'touch_support_count': 7}

stock = WMB

Description = {'resistence': 36, 'below_resistance_count': 59, 'touch_resistance_count': 5}