Assignment 6

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- Develop a program which displays canny edges of a video
    - Read 'Road.mp4'
    - Set left_roi and right_roi
        - LT and RB of left_roi: (200,400) , (600,600)
        - LT and RB of right_roi: (600,400), (1000,600)

    - For each ROI, display canny edges
        - Use cvtColor to make a gray-scale image
            - Use CV_BGR2GRAY
        - Use blur function with mask size as 5X5
        - For Thresholds for canny, use 10 and 60

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- Your program should display two windows
  - 'Left canny', 'Right canny'
  - Use namedWindow and moveWindow for locating the windows
    - Example
      - namedWindow("Left canny");
      - moveWindow("Left canny", 200, 0);
      - imshow("Left canny", canny_left);
      - ➔Locate the window whose name is 'Left canny' to (200,0)

    - Locate 'Left canny' to (200,0) and 'Right canny' to (600,0)