13. To estimate lines that could belong to lanes in a post-processed output image from semantic segmentation,

First apply Canny edge detection followed by Hough transform line estimation.

Use RANSAC to estimate the road plane, then fit lines to its boundary.

First apply Canny edge detection followed by a Kalman Filter to estimate lines.

First apply Hough transform line estimation followed by Canny edge detection.

containing only relevant categories, one would:

Correct

Correct!

1/1 point