Quiz

Hough Transform and Kmeans Clustering

***Answer these questions:***

1. Hough transform is used for straight lines detection only.(True-False)
2. Hough transform is considered computationally expensive.
3. In Kmeans the “k” represents …….. .
4. In Hough transform lines in image space[x,y] are detected by ……………. (High –low) number of occurrences of same [m,c] values in Hough parameters space [m,c].