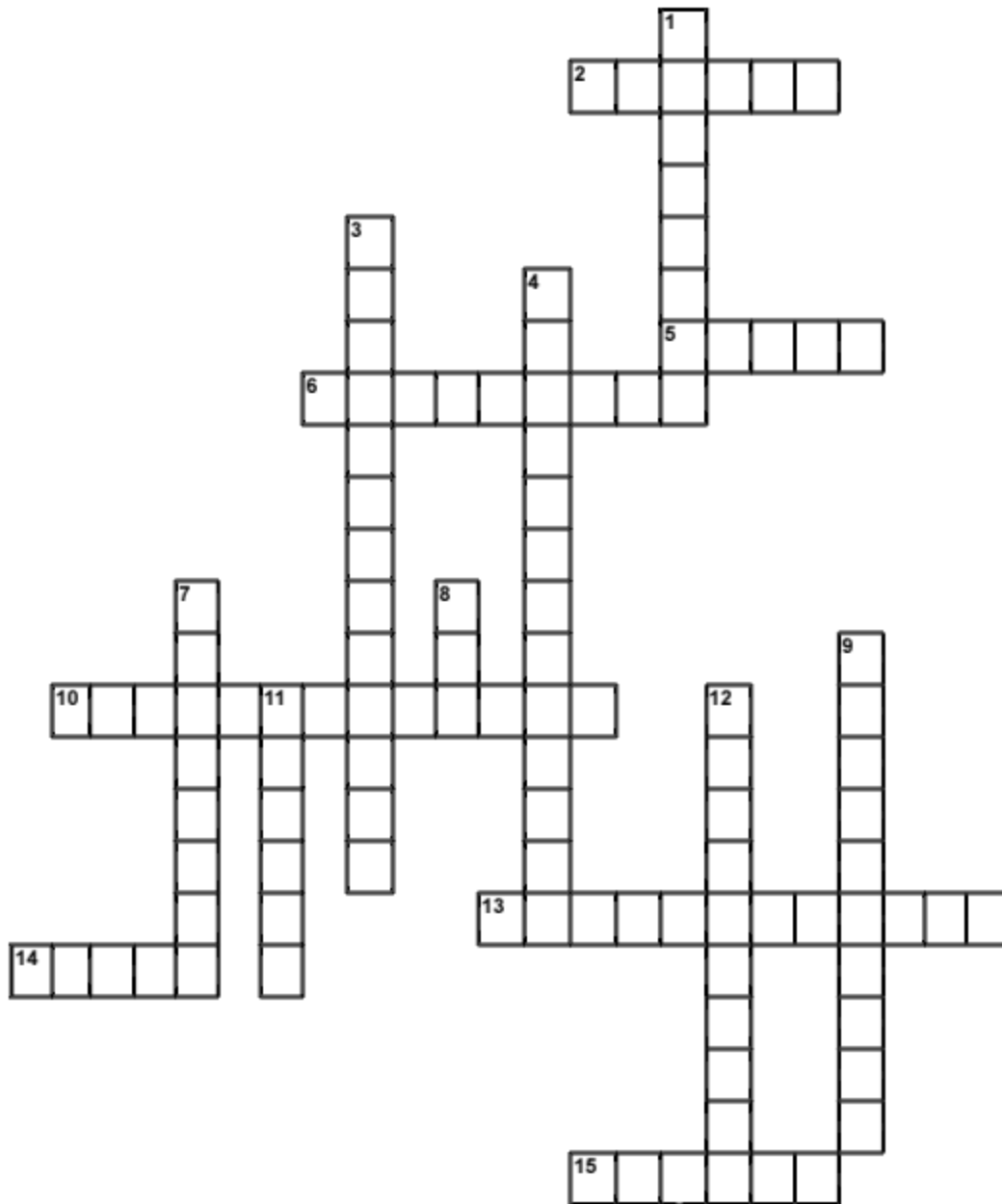


Register No:

Computer Vision - Unit I

Name:

Class/Section:



Across:

2. -----Filter cannot be implemented using a convolution mechanism.
5. _____ enhance Image Differentiation
6. The color model which is more relevant to a display system is the
10. The tool is used in tasks such as zooming, shrinking, rotating, etc
13. In Weiner filtering it is assumed that noise and image are
14. Grid of square which contains a single color is called
15. The vision recognizes the _____

Down:

1. Computer vision is a discipline that studies how to reconstruct, interrupt and understand a 3d scene from its _____.
3. Digitization of spatial co-ordinates (x,y) is called
4. Approaches to image processing that work directly on the pixels of incoming image work in _____
7. The techniques is based on the Fourier transform
8. What is the smallest unit of data stored in an image file?
9. The amount of white light present in a spectrum is called as _____
11. straight line segment is translated by applying the transformation equation
12. The pixels of an image are shuffled then the parameter that may change is