



input image



prediction using:
- colour intensity (1x1, 3x3, 5x5)



prediction using:
- colour intensity (1x1, 3x3, 5x5, 7x7)
- edges (3x3, 5x5, 7x7)
- texture (3x3, 5x5, 7x7)



prediction using:
- colour intensity (1x1, 3x3, 5x5, 7x7, 9x9, 11x11, 13x13)
- edges (3x3, 5x5, 7x7, 9x9, 11x11, 13x13)
- texture (3x3, 5x5, 7x7, 9x9, 11x11, 13x13)