

Image 1 =====> Accuracy 94.51 % <=====

Image 2 =====> Accuracy 95.13 % <=====

Image 3 =====> Accuracy 94.55 % <=====

Image 4 =====> Accuracy 94.28 % <=====

Image 5 =====> Accuracy 95.13 % <=====

Image 6 =====> Accuracy 94.81 % <=====

Image 7 =====> Accuracy 94.59 % <=====

Image 8 =====> Accuracy 96.5 % <=====

Image 9 =====> Accuracy 94.3 % <=====

Image 10 =====> Accuracy 95.17 % <=====

Image 11 =====> Accuracy 96.07 % <=====

Image 12 =====> Accuracy 94.81 % <=====

Image 13 =====> Accuracy 94.89 % <=====

Image 14 =====> Accuracy 96.14 % <=====

Image 15 =====> Accuracy 95.79 % <=====

Image 16 =====> Accuracy 93.42 % <=====

Image 17 =====> Accuracy 95.57 % <=====

Image 18 =====> Accuracy 94.57 % <=====

Image 19 =====> Accuracy 93.77 % <=====

Image 20 =====> Accuracy 95.64 % <=====

Image 21 =====> Accuracy 95.67 % <=====

Image 22 =====> Accuracy 93.41 % <=====

Image 23 =====> Accuracy 94.76 % <=====

Image 24 =====> Accuracy 94.83 % <=====

Image 25 =====> Accuracy 94.78 % <=====

Image 26 =====> Accuracy 95.31 % <=====

Image 27 =====> Accuracy 95.77 % <=====

Image 28 =====> Accuracy 94.27 % <=====

Image 29 =====> Accuracy 94.53 % <=====

Image 30 =====> Accuracy 95.29 % <=====

Image 31 =====> Accuracy 94.25 % <=====

Image 32 =====> Accuracy 95.01 % <=====

Image 33 =====> Accuracy 95.44 % <=====

Image 34 =====> Accuracy 94.59 % <=====

Image 35 =====> Accuracy 94.32 % <=====

Image 36 =====> Accuracy 94.61 % <=====

Image 37 =====> Accuracy 92.38 % <=====

Image 38 =====> Accuracy 91.84 % <=====

Image 39 =====> Accuracy 89.13 % <=====

Image 40 =====> Accuracy 90.64 % <=====

Image 41 =====> Accuracy 91.71 % <=====

Image 42 =====> Accuracy 92.49 % <=====

Image 43 =====> Accuracy 91.72 % <=====

Image 44 =====> Accuracy 91.52 % <=====

Image 45 =====> Accuracy 92.43 % <=====

Image 46 =====> Accuracy 92.33 % <=====

Image 47 =====> Accuracy 91.67 % <=====

Image 48 =====> Accuracy 86.62 % <=====

Image 49 =====> Accuracy 91.6 % <=====

Image 50 =====> Accuracy 91.58 % <=====

Image 51 =====> Accuracy 93.03 % <=====

Image 52 =====> Accuracy 93.94 % <=====

Image 53 =====> Accuracy 93.49 % <=====

Image 54 =====> Accuracy 93.83 % <=====

Image 55 =====> Accuracy 93.72 % <=====

Image 56 =====> Accuracy 93.61 % <=====

Image 57 =====> Accuracy 93.9 % <=====

Image 58 =====> Accuracy 93.79 % <=====

Image 59 =====> Accuracy 94.04 % <=====

Image 60 =====> Accuracy 94.45 % <=====

Image 61 =====> Accuracy 94.6 % <=====

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Image 62 =====> Accuracy 94.82 % <=====
Image 63 =====> Accuracy 95.1 % <=====
Image 64 =====> Accuracy 93.58 % <=====
Image 65 =====> Accuracy 93.71 % <=====
Image 66 =====> Accuracy 93.79 % <=====
Image 67 =====> Accuracy 94.29 % <=====
Image 68 =====> Accuracy 93.51 % <=====
Image 69 =====> Accuracy 93.37 % <=====
Image 70 =====> Accuracy 94.79 % <=====
Image 71 =====> Accuracy 94.38 % <=====
Image 72 =====> Accuracy 94.23 % <=====
Image 73 =====> Accuracy 94.67 % <=====
maximum accuracy is 96.5
```

## Validation des resultats

### 1. Corrélation croisée normalisée (NCC - Normalized Cross-Correlation)

Entrée [ ]: