✓ **Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE
80%

Special applications: Face recognition & Neural style transfer

LATEST SUBMISSION GRADE

80%

1. Face verification requires comparing a new picture against one person's face, whereas face recognition requires comparing a new picture against K person's faces.

   1 / 1 point

   ✓ **Correct**

2. Why do we learn a function $d(img1, img2)$ for face verification? (Select all that apply.)

   1 / 1 point