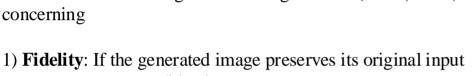You are given a reference image to generate diverse new images
that belong to the same category/identity as the reference image.

Your task is to rate the generated image from 1 (worst) to 4 (best)
concerning

1) **Fidelity**: If the generated image preserves its original input
category/identity
2) **Quality**: If the quality of the generated images is good (with details and
looks like real images)
3) **Diversity**: If the generated images have novel views or poses

Problem 1: Input the score for Fidelity   [0 ⌄]
Problem 2: Input the score for Quality   [0 ⌄]
Problem 3: Input the score for Diversity   [0 ⌄]

INPUT

OUTPUT