user: You are given the task of classifying objects in low-resolution images. Given each image, determine whether the object belongs to one of the following classes:
{randomized_class_list}
Note that the 'truck' class only includes big trucks, and all sedans, SUVs, and belong to the 'automobile' class. An object of class 'ship' is often seen on water. An object of the 'bird' class is often colorful, have tails, and are seen within trees and greenery.
Only respond with an object class name from the list given to you! The response should only contain the term.
Image-1:

assistant: frog

user: Image-2:

assistant: cat

⋮ +8 turns (10 classes, 1 shot)

user: Image-11:

assistant: {model_generation}